## **Current College Members**

List Generated: 21 November 2016

Name	OrganisationName:	DepartmentName:
Dr PH Aaen	University of Surrey	ATI Electronics
Professor DGA Aarts	University of Oxford	Oxford Chemistry
Professor A Abbott	University of Leicester	Chemistry
Mr J Abbott	Arup (Ove Arup and Partners Ltd) (UK)	Leeds Office
Professor SJ Abbott	Private Address	Private Address
Professor A ABDOLVAND	University of Dundee	Physics
Dr C Abhayaratne	University of Sheffield	Electronic and Electrical Engineering
Dr S Abram	Durham University	Anthropology
Professor M Acar	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr AM Achim	University of Bristol	Electrical and Electronic Engineering
Professor GJ Ackland	University of Edinburgh	Sch of Physics and Astronomy
Professor AE Adam	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Professor A Adamatzky	University of the West of England	Faculty of Environment and Technology
Dr B Adams	University of Bath	Mathematical Sciences
Professor CS Adams	Durham University	Physics
Professor DJ Adams	University of Glasgow	School of Chemistry
Professor M Adams	University of Essex	Computer Sci and Electronic Engineering
Professor MJ Adams	University of Birmingham	Chemical Engineering
Dr B Adebisi	Manchester Metropolitan University	School of Engineering
Professor G Adesso	University of Nottingham	Sch of Mathematical Sciences
Professor S Adhikari	Swansea University	College of Engineering
Professor CS Adjiman	Imperial College London	Department of Chemical Engineering
Dr L Agapito	University College London	Computer Science
Dr A Aggarwal	Swansea University	College of Engineering
Professor RK Aggarwal	University of Bath	Electronic and Electrical Engineering
Professor VK Aggarwal	University of Bristol	Chemistry
Dr A Aguadero	Imperial College London	Materials
Dr I Ahmed	University of Nottingham	Faculty of Engineering
Dr R Ahmed	Heriot-Watt University	Sch of Engineering and Physical Science
Professor S Ahmed-	Imperial College London	Design Engineering (Dyson School)
Kristensen		N. I. E : :
Professor J Ahn	Regents of the Uni California Berkeley	Nuclear Engineering
Professor U Aickelin	University of Nottingham	School of Computer Science
Professor B Ainsworth	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor M Ainsworth	Brown University	Division of Applied Mathematics
Professor R Akid	The University of Manchester	Materials
Dr B Akintunde	Cardiff University	Sch of Engineering
Dr N Al Nasiri	Imperial College London	Materials
Professor K Al-Begain	University of South Wales	Faculty of Computing, Eng. and Science
Dr R Al-Dadah	University of Birmingham	Mechanical Engineering
Professor B Al-Hashimi	University of Southampton	Electronics and Computer Science
Professor J Al-Khalili	University of Surrey	Physics
Professor A Al-Tabbaa	University of Cambridge	Engineering

Name	OrganisationName:	DepartmentName:
Dr J Alaria	University of Liverpool	Physics
Dr O Alatise	University of Warwick	Sch of Engineering
Professor A Alavi	University of Cambridge	Chemistry
Professor A Alderson	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Professor D Aldous	Regents of the Uni California Berkeley	Mathematics
Dr N Alechina	University of Nottingham	School of Computer Science
Dr A Alexander	University of Edinburgh	Sch of Chemistry
Professor C Alexander	University of Nottingham	Sch of Pharmacy
Professor D Alexander	University College London	Computer Science
Professor MR Alexander	University of Nottingham	Sch of Pharmacy
Dr I Alexandrou	FEI Company	FEI Europe - Netherlands
Dr A Alexiadis	University of Birmingham	Chemical Engineering
Professor N Alford	Imperial College London	Materials
Dr M Ali	University of East London	Architecture, Computing and Engineering
Dr N Ali	University of Brighton	Sch of Computing, Engineering & Maths
Dr R Ali	Bournemouth University	Faculty of Science and Technology
Professor F Aliabadi	Imperial College London	Dept of Aeronautics
Professor J Allam	University of Surrey	ATI Physics
Dr DR Allan	Diamond Light Source	Science Division
Dr MR Allan	Zenotech Ltd	Head Office
Professor M Allegrini	University of Pisa	Physics
Professor RK Allemann	Cardiff University	Chemistry
Professor CB Allen	University of Bristol	Aerospace Engineering
Professor GC Allen	University of Bristol	Interface Analysis Centre
Mr M Allen	Rolls-Royce Plc	Unlisted
Professor R Allen	University of Sheffield	Chemical & Biological Engineering
Dr RJ Allen	University of Edinburgh	Sch of Physics and Astronomy
Professor NM Allinson	University of Lincoln	School of Computer Science
Dr C Allison	University of St Andrews	Computer Science
Dr JR Allison	Massey University	Fundamental Science
Professor JM Allport	University of Huddersfield	Sch of Computing and Engineering
Dr D Allsopp	University of Bath	Electronic and Electrical Engineering
Professor DA Allwood	University of Sheffield	Materials Science and Engineering
Professor JM Allwood	University of Cambridge	Engineering
Dr BD Almquist	Imperial College London	Dept of Bioengineering
Professor Y Aloimonos	University of Maryland	Computer Science
Dr A Alomainy	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr E Alonso	City, University of London	Computing
Dr T Altenkirch	University of Nottingham	School of Computer Science
Professor SC Althorpe	University of Cambridge	Chemistry
Dr Y ALTMANN	Heriot-Watt University	Sch of Engineering and Physical Science
Dr S Alvanides	Northumbria University	Fac of Engineering and Environment
Dr C Amador	Procter & Gamble Limited (P&G UK)	Unlisted
Professor MR Amos	Manchester Metropolitan University	Sch of Computing, Maths and Digital Tech
Professor JL Anable	University of Leeds	Institute for Transport Studies
Dr D Anagnostou	Heriot-Watt University	Sch of Engineering and Physical Science
Dr J Anders	University of Exeter	Physics

Name	OrganisationName:	DepartmentName:
Professor AH Anderson	University of Glasgow	College of Social Sciences
Professor EA Anderson	University of Oxford	Oxford Chemistry
Professor HL Anderson	University of Oxford	Oxford Chemistry
Professor J Anderson	University of Aberdeen	Engineering
Professor S Anderson	University of Edinburgh	Sch of Informatics
Dr LI Andersson	Karolinska Institute	Laboratoy Medicine
Professor P Andras	Keele University	Faculty of Natural Sciences
Dr D Andrews	London South Bank University	School of Engineering
Professor D Andrews	University of East Anglia	Chemistry
Professor DJ Andrews	University College London	Mechanical Engineering
Professor J Andrews	University of Nottingham	Faculty of Engineering
Professor C Andrieu	University of Bristol	Mathematics
Professor P Angeli	University College London	Chemical Engineering
Professor PP Angelov	Lancaster University	Computing & Communications
Dr DA Angus	University of Leeds	School of Earth and Environment
Professor JF Annett	University of Bristol	Physics
Dr RJ Ansell	University of Leeds	Sch of Chemistry
Professor T Anthopoulos	Imperial College London	Dept of Physics
Dr A Antonacopoulos	University of Salford	Sch of Computing, Science & Engineering
Dr S Antony	University of Leeds	Chemical and Process Engineering
Professor CJ Anumba	Pennsylvania State University	Architectural Engineering
Professor R Appleby	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Dr S Appleby	CESG	Unlisted
Dr J Apsley	The University of Manchester	Electrical and Electronic Engineering
Professor T Arber	University of Warwick	Physics
Mr B Arbesser-Rastburg	ESTEC	ESA ESTEC
Dr AJ Archer	Loughborough University	Mathematical Sciences
Professor T Archibald	University of Edinburgh	Centre of Population Health Sciences
Dr K Ardakov	University of Oxford	Mathematical Institute
Professor A Ardavan		Mathematical institute
	University of Oxford	Oxford Physics
Professor H Arellano-	University of Oxford University of Surrey	
Professor H Arellano- Garcia	University of Surrey	Oxford Physics Chemical Engineering
Professor H Arellano- Garcia Professor D Argyle	University of Surrey University of Edinburgh	Oxford Physics Chemical Engineering Royal (Dick) School of Veterinary Scienc
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris	University of Surrey  University of Edinburgh  Loughborough University	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan	University of Surrey  University of Edinburgh  Loughborough University  University of Glasgow	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes	University of Surrey  University of Edinburgh  Loughborough University  University of Glasgow  University of Sheffield	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes Dr A Armour	University of Surrey  University of Edinburgh  Loughborough University  University of Glasgow  University of Sheffield  University of Nottingham	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes Dr A Armour Professor A Armstrong	University of Surrey  University of Edinburgh  Loughborough University  University of Glasgow  University of Sheffield  University of Nottingham  Imperial College London	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes Dr A Armour Professor A Armstrong Dr AS Arnold	University of Surrey  University of Edinburgh  Loughborough University  University of Glasgow  University of Sheffield  University of Nottingham  Imperial College London  University of Strathclyde	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes Dr A Armour Professor A Armstrong Dr AS Arnold Professor PL Arnold	University of Surrey  University of Edinburgh  Loughborough University  University of Glasgow  University of Sheffield  University of Nottingham  Imperial College London  University of Strathclyde  University of Edinburgh	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics Sch of Chemistry
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes Dr A Armour Professor A Armstrong Dr AS Arnold Professor PL Arnold Dr H Arnolds	University of Surrey  University of Edinburgh Loughborough University University of Glasgow University of Sheffield University of Nottingham Imperial College London University of Strathclyde University of Edinburgh University of Liverpool	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics Sch of Chemistry Chemistry
Professor H Arellano- Garcia  Professor D Argyle  Dr N Argyris  Dr S Arjunan  Professor SP Armes  Dr A Armour  Professor A Armstrong  Dr AS Arnold  Professor PL Arnold  Dr H Arnolds  Professor SR Arridge	University of Surrey  University of Edinburgh Loughborough University University of Glasgow University of Sheffield University of Nottingham Imperial College London University of Strathclyde University of Edinburgh University of Liverpool University College London	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics Sch of Chemistry Chemistry Computer Science
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes Dr A Armour Professor A Armstrong Dr AS Arnold Professor PL Arnold Dr H Arnolds Professor SR Arridge Dr V Arrighi	University of Edinburgh Loughborough University University of Glasgow University of Sheffield University of Nottingham Imperial College London University of Strathclyde University of Edinburgh University of Liverpool University College London Heriot-Watt University	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics Sch of Chemistry Chemistry Computer Science Sch of Engineering and Physical Science
Professor H Arellano- Garcia  Professor D Argyle  Dr N Argyris  Dr S Arjunan  Professor SP Armes  Dr A Armour  Professor A Armstrong  Dr AS Arnold  Professor PL Arnold  Dr H Arnolds  Professor SR Arridge  Dr V Arrighi  Professor DK Arrowsmith	University of Surrey  University of Edinburgh Loughborough University University of Glasgow University of Sheffield University of Nottingham Imperial College London University of Strathclyde University of Edinburgh University of Liverpool University College London Heriot-Watt University Queen Mary, University of London	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics Sch of Chemistry Chemistry Computer Science Sch of Engineering and Physical Science Sch of Mathematical Sciences
Professor H Arellano- Garcia Professor D Argyle Dr N Argyris Dr S Arjunan Professor SP Armes Dr A Armour Professor A Armstrong Dr AS Arnold Professor PL Arnold Dr H Arnolds Professor SR Arridge Dr V Arrighi Professor DK Arrowsmith Dr S Arseniyadis	University of Edinburgh Loughborough University University of Glasgow University of Sheffield University of Nottingham Imperial College London University of Strathclyde University of Edinburgh University of Liverpool University College London Heriot-Watt University	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics Sch of Chemistry Chemistry Computer Science Sch of Engineering and Physical Science Sch of Mathematical Sciences Sch of Biological and Chemical Sciences
Professor H Arellano- Garcia  Professor D Argyle  Dr N Argyris  Dr S Arjunan  Professor SP Armes  Dr A Armour  Professor A Armstrong  Dr AS Arnold  Professor PL Arnold  Dr H Arnolds  Professor SR Arridge  Dr V Arrighi  Professor DK Arrowsmith	University of Surrey  University of Edinburgh Loughborough University University of Glasgow University of Sheffield University of Nottingham Imperial College London University of Strathclyde University of Edinburgh University of Liverpool University College London Heriot-Watt University Queen Mary, University of London	Oxford Physics Chemical Engineering  Royal (Dick) School of Veterinary Scienc Business and Economics Business School Chemistry Sch of Physics & Astronomy Dept of Chemistry Physics Sch of Chemistry Chemistry Computer Science Sch of Engineering and Physical Science Sch of Mathematical Sciences

Name	OrganisationName:	DepartmentName:
Professor AMA Asenov	University of Glasgow	School of Engineering
Professor A M Ashburn	University of Southampton	Faculty of Health Sciences
Professor AE Ashcroft	University of Leeds	Inst of Molecular & Cellular Biology
Professor IA Ashcroft	University of Nottingham	Faculty of Engineering
Professor D Ashenden	University of Portsmouth	School of Computing
Professor MNR Ashfold	University of Bristol	Chemistry
Dr S Ashforth-Frost	University of Nottingham	Faculty of Engineering
Professor RM Ashley	University of Sheffield	Civil and Structural Engineering
Professor A Ashour	University of Bradford	Faculty of Engineering and Informatics
Professor P Ashwin	University of Exeter	Mathematical Sciences
Professor H Askes	University of Sheffield	Civil and Structural Engineering
Professor D Aspinall	University of Edinburgh	Sch of Informatics
Professor H Assender	University of Oxford	Materials
Professor T Aste	University College London	Computer Science
Professor A Astolfi	Imperial College London	Electrical and Electronic Engineering
Professor JAD Aston	University of Cambridge	Pure Maths and Mathematical Statistics
Professor M Atature	University of Cambridge	Physics
Professor CJ Atkin	City, University of London	Sch of Engineering and Mathematical Sci
Professor A Atkinson	Imperial College London	Materials
Professor HV Atkinson	University of Leicester	Engineering
Professor MP Atkinson	University of Edinburgh	Sch of Informatics
Professor MM Attallah	University of Birmingham	Metallurgy and Materials
Professor K Attenborough	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor JP Attfield	University of Edinburgh	Sch of Chemistry
Dr D Attwood	BAE Systems	Bristol
Dr S Atungsiri	Sony Semiconductor Europe Ltd	Unlisted
Dr ES Atwell	University of Leeds	Sch of Computing
Professor S Au	University of Liverpool	School of Engineering
Professor N Audsley	University of York	Computer Science
Professor C Augarde	Durham University	Engineering and Computing Sciences
Dr DJ Auger	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor M Austen	Plymouth Marine Laboratory	Plymouth Marine Lab
Professor J Austin	University of York	Computer Science
Dr V Averbukh	Imperial College London	Dept of Physics
Professor N Avis	University of Chester	Computer Science & Information Systems
Dr E Avital	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor I Awan	University of Bradford	Faculty of Engineering and Informatics
Professor K Axhausen	ETH Zurich	Unlisted
Dr ME Aydin	University of the West of England	Faculty of Environment and Technology
Professor R Aylett	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr J Aylott	University of Nottingham	Sch of Pharmacy
Professor B Ayyub	University of Maryland	Clark School of Engineering
Professor A Azapagic	The University of Manchester	Chem Eng and Analytical Science
Dr H Azevedo	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor B Azzopardi	Malta College of Arts, Sci and Tech	Unlisted
Professor B Azzopardi	University of Nottingham	Faculty of Engineering
Dr A Babatunde	University of Leeds	Civil Engineering

Name	OrganisationName:	DepartmentName:
Professor C Baber	University of Birmingham	Electronic, Electrical and Computer Eng
Professor M Babiker	University of York	Physics
Professor H Babinsky	University of Cambridge	Engineering
Dr J Bacardit	Newcastle University	Computing Sciences
Dr M Bacic	University of Oxford	Engineering Science
Professor JM Bacon	University of Cambridge	Computer Laboratory
Professor C Baddeley	University of St Andrews	Chemistry
Professor DL Bader	University of Southampton	Faculty of Health Sciences
Professor A Badii	University of Reading	Computer Science
Professor M Bagley	University of Sussex	Sch of Life Sciences
Professor D Bagnall	University of New South Wales	School of Photovoltaic Engineering
Dr PAJ Bagot	University of Oxford	Materials
Dr E Bagshaw	Cardiff University	School of Earth and Ocean Sciences
Dr JM Bagshaw	Private Address	Private Address
Professor AS Bahaj	University of Southampton	Faculty of Engineering & the Environment
Dr R Bahsoon	University of Birmingham	School of Computer Science
Mr R Bahu	Oxis Energy Ltd	Unlisted
Dr L Bai	University of Nottingham	School of Computer Science
Professor C Bailey	University of Greenwich	Mathematical Sciences, FACH
Dr L Baillie	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor C Bain	Durham University	Chemistry
Dr PEG Baird	University of Oxford	Oxford Physics
Dr S Bakalis	University of Birmingham	Chemical Engineering
Dr AJ Baker	University of Glasgow	School of Mathematics & Statistics
Professor C Baker	Ohio State University	ElectroScience Laboratory
Professor CJ Baker	University of Birmingham	Civil Engineering
Professor CTH Baker	University of Chester	Mathematics
Dr N Baker	Newcastle University	Electrical, Electronic & Computer Eng
Professor RD Baker	University of Salford	Salford Business School
Dr RW Baker	University of Sydney	Unlisted
Dr M Balaam	Newcastle University	Computing Sciences
Dr S Balabani	University College London	Mechanical Engineering
Professor G Balakrishnan	University of Warwick	Physics
Dr G Baldwin	Imperial College London	Life Sciences
Dr CSE Bale	University of Leeds	Chemical and Process Engineering
Dr HY Balinsky	HP Research Laboratories	Printing and Content Delivery Laboratory
Professor Sir J Ball	University of Oxford	Mathematical Institute
Professor K Ball	University of Warwick	Mathematics
Professor PD Ball	University of York	The York Management School
Dr P Ballesteros Perez	University of Reading	Unlisted
Professor V Baltzopoulos	Liverpool John Moores University	Research Inst for Sport & Exercise Sci
Dr HCH Bandulasena	Loughborough University	Chemical Engineering
Professor JR Banerjee	City, University of London	Sch of Engineering and Mathematical Sci
Professor PF Banfill	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor U Bangert	Limerick University	Physics
Professor EBAD Banissi	London South Bank University	School of Engineering
Professor CE Banks	Manchester Metropolitan University	School of Science and the Environment

Name	OrganisationName:	DepartmentName:
Dr X Bao	Loughborough University	Materials
Professor Y Bao	London South Bank University	Engineering Systems
Professor G Barakos	University of Glasgow	School of Engineering
Dr E Baranoff	University of Birmingham	School of Chemistry
Professor J Barbenel	University of Strathclyde	Electronic and Electrical Engineering
Dr Z Barber	University of Cambridge	Materials Science & Metallurgy
Dr E Barbieri	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor AP Barbosa- Povoa	Technical University of Lisbon	Engineering and Management
Dr ME Barbour	University of Bristol	Oral and Dental Science
Dr E Barbu	University of Portsmouth	Sch of Pharmacy & Biomedical Sciences
Professor JL Barbur	City, University of London	School of Health Sciences
Professor CF Barenghi	Newcastle University	Mathematics and Statistics
Professor A Bargiela	University of Nottingham	School of Computer Science
Professor M Barigou	University of Birmingham	Chemical Engineering
Dr J Barker	Innospce Inc.	Specialty Chemicals
Professor PF Barker	University College London	Physics and Astronomy
Mr S Barker	The Sean Barker Ltd	Unlisted
Professor N Barltrop	University of Strathclyde	Naval Architecture, Ocean & Marine Eng
Dr P Barnaghi	University of Surrey	Communications Systems Res CCSR
Dr AC Barnes	University of Bristol	Physics
Professor M Barnes	The University of Manchester	Electrical and Electronic Engineering
Dr PRF Barnes	Imperial College London	Dept of Physics
Professor S Barnett	University of Glasgow	School of Physics and Astronomy
Dr SJ Barnett	University of Portsmouth	School of Civil Engineering & Surveying
Dr S Barr	Newcastle University	Civil Engineering and Geosciences
Professor PE Barran	The University of Manchester	Chemistry
Dr D Barreto	Edinburgh Napier University	Engineering and the Built Environment
Professor J Barrett	University of Nottingham	Sch of Mathematical Sciences
Professor J Barrett	University of Leeds	School of Earth and Environment
Dr J Barrett	University of Oxford	Computer Science
Professor MP Barrett	University of Glasgow	College of Medical, Veterinary, Life Sci
Professor P Barrett	University of Salford	Sch of the Built Environment
Dr S Barrett	University of Liverpool	Physics
Dr SJ Barrett	GlaxoSmithKline plc	Tonbridge
Dr J Barria	Imperial College London	Electrical and Electronic Engineering
Professor DA Barrow	Cardiff University	Sch of Engineering
Dr R J Barthorpe	University of Sheffield	Mechanical Engineering
Dr GJ Bartlett	University of Bristol	Chemistry
Professor P Bartlett	University of Bristol	Chemistry
Professor PN Bartlett	University of Southampton	School of Chemistry
Professor D Barton	University of Leeds	Mechanical Engineering
Dr D Barton	University of Bristol	Engineering Mathematics
Professor M Basheer	University of Leeds	Civil Engineering
Professor J Batchelor	University of Kent	Sch of Engineering & Digital Arts
Mr J Bateman	Uniper Technologies Ltd.	Technology Centre
Professor D Bates	University of Warwick	Sch of Engineering

Name	OrganisationName:	DepartmentName:
Mrs G Bates	QinetiQ Limited	Malvern
Professor G Battaglia	University College London	Chemistry
Dr T Batu	London School of Economics & Pol Sci	Mathematics
Dr AW Bauen	E4Tech Ltd	Head Office
Professor JJ Baumberg	University of Cambridge	Physics
Professor F Baumberger	University of Geneva	Dept de Physique
Dr M Baumers	University of Nottingham	Faculty of Engineering
Dr A Bayer	University of Edinburgh	Sch of Mathematics
Professor R Bayford	Middlesex University	School of Science and Technology
Professor H Bayley	University of Oxford	Oxford Chemistry
Professor P Bayvel	University College London	Electronic and Electrical Engineering
Professor M Beach	University of Bristol	Electrical and Electronic Engineering
Dr B Beake	Micro Materials Ltd	Unlisted
Professor A Beale	University College London	Chemistry
Professor R Beale	University of Birmingham	School of Computer Science
Dr F Bealin-Kelly	Private Address	Private Address
Professor RE Beardmore	University of Exeter	Biosciences
Professor PW Bearman	Imperial College London	Dept of Aeronautics
Dr RN Bearon	University of Liverpool	Mathematical Sciences
Professor M Bearpark	Imperial College London	Dept of Chemistry
Dr P Beasley	Siemens plc	Technology and Concepts
Professor S Beaumont	University of Glasgow	Research and Enterprise
Dr SK Beaumont	Durham University	Chemistry
Dr I Beausoleil-Morrison	Carleton University	Unlisted
Professor C Beck	Queen Mary, University of London	Sch of Mathematical Sciences
Professor A Beckmann	Swansea University	College of Science
Professor RB Bedford	University of Bristol	Chemistry
Dr SC Bee	EDF Energy Plc	EDF Energy R&D UK Centre
Professor A Beeby	Durham University	Chemistry
Professor SP Beeby	University of Southampton	Electronics and Computer Science
Professor PD Beer	University of Oxford	Oxford Chemistry
Dr L Beevers	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Dr A Behera	University of Leeds	Mechanical Engineering
Dr F Behrendt	University of Brighton	School of Media
Dr A Beige	University of Leeds	Physics and Astronomy
Professor AR Bell	University of Oxford	Oxford Physics
Dr C Bell	University of Bristol	Physics
Professor KRW Bell	University of Strathclyde	Electronic and Electrical Engineering
Professor M Bell	University of Sydney	Faculty of Economics and Business
Professor MC Bell	Newcastle University	Civil Engineering and Geosciences
Professor P Bell	Western University (Ontario)	Unlisted
Dr R Bell	University College London	Chemistry
Dr S Bell	University of Southampton	Faculty of Engineering & the Environment
Professor SEJ Bell	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
Dr SJ Bell	University College London	Civil Environmental and Geomatic Eng
Dr P Belov	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor T Belpaeme	University of Plymouth	Sch of Computing & Mathematics
Troicssor i beipaeille	Oniversity of Flyilloutil	Sen or companing a maniematics

Name	OrganisationName:	DepartmentName:
Dr D Belyaev	University of Oxford	Mathematical Institute
Dr A Belz	University of Brighton	Sch of Computing, Engineering & Maths
Dr S Ben Smida	University of Bristol	Electrical and Electronic Engineering
Dr J Ben-Artzi	Cardiff University	Sch of Mathematics
Professor SJ Bending	University of Bath	Physics
Dr KA Benedict	University of Nottingham	Sch of Physics & Astronomy
Professor M Benedikt	University of Oxford	Computer Science
Professor S Benford	University of Nottingham	School of Computer Science
Professor E Benilov	Limerick University	Mathematics & Statistics
Dr Y Benitez-Alfonso	University of Leeds	Ctr for Plant Sciences
Professor SC Benjamin	University of Oxford	Materials
Professor H Benkreira	University of Bradford	Faculty of Engineering and Informatics
Dr B Bennett	University of Leeds	Sch of Computing
Professor D Bennett	Chalmers University of Technology	Unlisted
Dr R Bennett	University of Reading	Chemistry
Professor A Benniston	Newcastle University	School of Chemistry
Professor RS Benson	Perceptive Engineering Ltd	Unlisted
Professor TM Benson	University of Nottingham	Faculty of Engineering
Dr PJ Bentley	University College London	Computer Science
Dr N Benton	Microsoft Research Ltd	Unlisted
Dr AR Beresford	University of Cambridge	Computer Laboratory
Dr M Beresna	University of Southampton	Optoelectronics Research Centre
Professor V Beresnevich	University of York	Mathematics
Professor N Berestycki	University of Cambridge	Pure Maths and Mathematical Statistics
Dr S Bergamini	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor N Berloff	University of Cambridge	Applied Maths and Theoretical Physics
Professor DS Berman	Queen Mary, University of London	Physics
Dr P Bermell-Garcia	Airbus Group Limited	Unlisted
Dr M O Bernabeu Llinares	University of Edinburgh	College of Medicine & Vet Medicine
Dr GJL Bernardes	University of Cambridge	Chemistry
Professor J Berndt	King's College London	Mathematics
Professor C Berry	University of Glasgow	College of Medical, Veterinary, Life Sci
Dr E Berry	Elizabeth Berry Ltd	Unlisted
Professor FJ Berry	University of Birmingham	School of Chemistry
Dr NG Berry	University of Liverpool	Chemistry
Professor NL Berthouze	University College London	UCL Interaction Centre
Dr V Bertola	University of Liverpool	School of Engineering
Dr J Bertolotti	University of Exeter	Physics
Dr P Bertoncello	Swansea University	College of Engineering
Professor E Besley	University of Nottingham	Sch of Chemistry
Dr NA Besley	University of Nottingham	Sch of Chemistry
Professor J Bessant	University of Exeter	Management
Professor S Best	University of Cambridge	Materials Science & Metallurgy
Dr T Betcke	University College London	Mathematics
Professor PH Beton	University of Nottingham	Sch of Physics & Astronomy
Dr J Betouras	Loughborough University	Physics
Professor M Bettinelli	University of Verona	Scientific and Technological

Name	OrganisationName:	DepartmentName:
Dr TR Betts	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor VM Betz	Technical University Darmstadt	Mathematics
Dr S Bew	University of East Anglia	Chemistry
Professor JH Beynon	University of Adelaide	Unlisted
Dr Y Bezin	University of Huddersfield	Sch of Computing and Engineering
Professor T Bhamra	Loughborough University	Loughborough Design School
Professor H Bhaskaran	University of Oxford	Materials
Professor S Bhattacharya	University of Surrey	Civil and Environmental Engineering
Professor SC	De Montfort University	Institute of Energy and Sustainable Dev
Bhattacharyya		
Professor S Bhatti	University of St Andrews	Computer Science
Professor JW Bialek	Skolkovo Inst of Sci and Tech (Skoltech)	Research
Dr G Bianconi	Queen Mary, University of London	Sch of Mathematical Sciences
Professor R Bibb	Loughborough University	Loughborough Design School
Professor CA Biggs	University of Sheffield	Chemical & Biological Engineering
Professor MJ Biggs	Loughborough University	Chemistry
Professor SR Biggs	University of Leeds	Chemical and Process Engineering
Professor VN Biktashev	University of Exeter	Engineering Computer Science and Maths
Professor J Billingham	University of Nottingham	Sch of Mathematical Sciences
Professor NC Billingham	University of Sussex	Sch of Life Sciences
Professor SA Billings	University of Sheffield	Automatic Control and Systems Eng
Professor J Billowes	The University of Manchester	Physics and Astronomy
Dr DR Billson	University of Warwick	Sch of Engineering
Professor JLJ Bilzon	University of Bath	Department for Health
Dr GA Bingham	Loughborough University	Loughborough Design School
Professor R Bingham	University of Strathclyde	Physics
Dr R Binions	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor D Binkley	Loyola University Maryland	Unlisted
Dr DJ Binks	The University of Manchester	Physics and Astronomy
Professor J Binner	University of Birmingham	Metallurgy and Materials
Dr TD Binnie	Edinburgh Napier University	Engineering and the Built Environment
Dr DM Birch	University of Surrey	Mechanical Engineering Sciences
Professor D Bird	University of Bath	Physics
Mr N Bird	Orange Holdings (U K) Ltd	Unlisted
Professor M Birkin	University of Leeds	Sch of Geography
Professor TA Birks	University of Bath	Physics  Solve of of Champing and the Ch
Dr J Birtill	University of Glasgow	School of Chemistry
Dr G Biscontin	University of Cambridge	Engineering
Professor A Bismarck	Imperial College London	Department of Chemical Engineering
Professor US Bititci	Heriot-Watt University	Sch of Social Sciences
Dr.I. Black	University of Leads	Civil Engineering
Dr. B.A. Black	University of Strathslyde	Civil Engineering
Dr RA Black	University of Strathclyde	Biomedical Engineering  Ctr for Anatomy & Human Identification
Professor SM Black	University of Dundee	Ctr for Anatomy & Human Identification
Dr E Blackburn	University of Birmingham	School of Physics and Astronomy
Professor & Blackburn	Royal Holloway, Univ of London	Information Security Sch of Chamistry
Professor AJ Blacker	University of Leeds	Sch of Chemistry

Name	OrganisationName:	DepartmentName:
Dr JR Blackford	University of Edinburgh	Sch of Engineering
Dr P L Blackwell	University of Strathclyde	Design Manufacture and Engineering Man
Dr T Blackwell	Goldsmiths College	Computing Department
Dr SP Blainey	University of Southampton	Faculty of Engineering & the Environment
Professor G Blair	Lancaster University	Computing & Communications
Mr R Blake	Philips Research Labs Cambridge	Unlisted
Dr D Blakemore	Pfizer Global R and D	Research
Professor AM Blamire	Newcastle University	Institute of Cellular Medicine
Professor M Blamire	University of Cambridge	Materials Science & Metallurgy
Professor A Blandford	University College London	UCL Interaction Centre
Dr CF Blanford	The University of Manchester	Materials
Professor J Blazewicz	Poznan University of Technology	Unlisted
Professor W Bleck	RWTH Aachen University	Unlisted
Dr S Bleeck	University of Southampton	Faculty of Engineering & the Environment
Dr C Bleil de Souza	Cardiff University	Welsh School of Architecture (ARCHI)
Professor M Bloj	University of Bradford	Faculty of Life Sciences
Professor A Blom	University of Bristol	Faculty of Medicine and Dentistry
Professor P Blower	King's College London	Imaging & Biomedical Engineering
Dr T Blumensath	University of Southampton	Faculty of Engineering & the Environment
Professor S Blundell	University of Oxford	Oxford Physics
Dr P Blunsom	University of Oxford	Computer Science
Professor L Blunt	University of Huddersfield	Sch of Computing and Engineering
Professor MJ Blunt	Imperial College London	Earth Science and Engineering
Professor P Blythe	Newcastle University	Civil Engineering and Geosciences
Professor GA Bocharov	Russian Academy of Sciences	Institute of Numerical Mathematics
Professor CG Bochet	University of Fribourg	Chemistry
Dr N Bochkina	University of Edinburgh	Sch of Mathematics
Professor M Bochmann	University of East Anglia	Chemistry
Dr EL Bodanese	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr SA Boden	University of Southampton	Electronics and Computer Science
Ms CB Boehm	Manchester Metropolitan University	Contemporary Arts
Dr L Bogani	University of Oxford	Materials
Professor I Bogle	University College London	Chemical Engineering
Dr E Boguslavskaya	Brunel University London	Mathematics
Dr SE Bohndiek	University of Cambridge	Physics
Dr A Boies	University of Cambridge	Engineering
Dr EA Boiten	University of Kent	Sch of Computing
Professor I Bojak	University of Reading	Sch of Psychology and Clinical Lang Sci
Professor O Bokhove	University of Leeds	Applied Mathematics
Professor C Boldyreff	University of Greenwich	Computing & Information Systems, FACH
Dr D Bollegala	University of Liverpool	Computer Science
Professor SM Bolton	Edge Hill University	Faculty of Arts and Sciences
Professor A Bond	Monash University	School of Chemistry
Professor IP Bond	University of Bristol	Aerospace Engineering
Dr B Bone	Environment Agency	National Operations Group (Geosciences)
Dr P Bonello	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor K Bongs	University of Birmingham	School of Physics and Astronomy

Name	OrganisationName:	DepartmentName:
Dr J Bonsall	Unilever UK Central Resources Limited	Port Sunlight Laboratory
Professor PW Bonsall	University of Leeds	Institute for Transport Studies
Professor K Bontcheva	University of Sheffield	Computer Science
Professor D Book	University of Birmingham	Metallurgy and Materials
Mr E Booth	Edmund Booth Consulting Engineer	Unlisted
Professor M Booth	University of Oxford	Engineering Science
Professor AT Boothroyd	University of Oxford	Oxford Physics
Professor SPA BORDAS	Cardiff University	Sch of Engineering
Dr RH Bordini	Pontifical Cath Uni of Rio Grande do Sul	Faculty of Informatics
Professor M Borghesi	Queen's University of Belfast	Sch of Mathematics and Physics
Professor R Borisyuk	University of Plymouth	Sch of Computing & Mathematics
Professor F Borodich	Cardiff University	Sch of Engineering
Professor P Borri	Cardiff University	School of Biosciences
Professor AGL Borthwick	University of Edinburgh	Sch of Engineering
Dr J Bos	Heriot-Watt University	Sch of Engineering and Physical Science
Dr W Bosch	Graz University of Technology	Unlisted
Professor S Bose	University College London	Physics and Astronomy
Dr L Botto	Queen Mary, University of London	School of Engineering & Materials Scienc
Dr K Bouazza-Marouf	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor J BOUCHARD	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr R Boulatov	University of Liverpool	Chemistry
Dr N Boulgouris	Brunel University London	Electronic and Computer Engineering
Dr L Boulton	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor C Bountra	University of Oxford	Structural Genomics Consortium
Professor A Bouridane	Northumbria University	Fac of Engineering and Environment
Professor M Bourlakis	Cranfield University	Sch of Management
Professor H Bourlard	ETH Zurich	Unlisted
Mr P Bourne	BAE Systems	Military Air and Information
Professor S Boussakta	Newcastle University	Electrical, Electronic & Computer Eng
Professor R Bowden	University of Surrey	Vision Speech and Signal Proc CVSSP
Professor B Bowditch	University of Warwick	Mathematics
Professor HV Bowen	Swansea University	College of Arts and Humanities
Dr J Bowen	University of Reading	Sch of Biological Sciences
Dr J Bowers	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor M Bowker	Cardiff University	Chemistry
Professor DR Bowler	University College London	Physics and Astronomy
Dr J Bowles	University of St Andrews	Computer Science
Professor A W Bowman	University of Glasgow	School of Mathematics & Statistics
Professor R Bowman	Queen's University of Belfast	Sch of Mathematics and Physics
Dr V Bowman	Defence Science & Tech Lab DSTL	DSTL Porton Down
Professor JL Bown	University of Abertay Dundee	Sch of Arts Media and Computer Games
Professor R Bowtell	University of Nottingham	Sch of Physics & Astronomy
Professor C Boxall	Lancaster University	Engineering
Professor J Boxall	University of Sheffield	Civil and Structural Engineering
Dr V Boyer	University of Birmingham	School of Physics and Astronomy
Dr CT Boyko	Lancaster University	Lancaster Inst for the Contemporary Arts
Professor R Boyle	University of Leeds	Sch of Computing

Name	OrganisationName:	DepartmentName:
Professor C Brace	University of Bath	Mechanical Engineering
Professor DG Bracewell	University College London	Biochemical Engineering
Professor H Braden	University of Edinburgh	Sch of Mathematics
Dr J Bradfield	University of Edinburgh	Sch of Informatics
Professor D Bradley	University of Abertay Dundee	Sch of Science Engineering and Tech
Professor D Bradley	University of Leeds	Mechanical Engineering
Professor JW Bradley	University of Liverpool	Electrical Engineering and Electronics
Professor M Bradley	University of Edinburgh	Sch of Chemistry
Professor S Bradley	Airbus Group Limited	Unlisted
Dr D Bradshaw	University of Southampton	School of Chemistry
Professor TM Brady	University of Brighton	Brighton Business School
Professor NS Braithwaite	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor G Brambilla	University of Southampton	Optoelectronics Research Centre
Professor L Brammer	University of Sheffield	Chemistry
Professor S Brandani	University of Edinburgh	Sch of Engineering
Professor NP Brandon	Imperial College London	Earth Science and Engineering
Dr WR Branford	Imperial College London	Dept of Physics
Professor J Branke	University of Warwick	Warwick Business School
Dr D T Branson III	University of Nottingham	Faculty of Engineering
Professor EK Brechin	University of Edinburgh	Sch of Chemistry
Dr TP Breckon	Durham University	Engineering and Computing Sciences
Professor T Brendle	University of Glasgow	School of Mathematics & Statistics
Dr AJ Brennan	University of Dundee	Civil Engineering
Professor FP Brennan	Cranfield University	School of Water, Energy and Environment
Professor MJ Brennan	Sao Paulo State University UNESP	School of Engineering at Ilha Solteira
Professor AG Brenton	Swansea University	Institute of Life Science Medical School
Professor P Brereton	Keele University	Faculty of Natural Sciences
Professor F Bresme	Imperial College London	Dept of Chemistry
Professor D Brett	University College London	Chemical Engineering
Professor P Brett	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr S Brewer	Defence Science & Tech Lab DSTL	Unlisted
Professor SA Brewster	University of Glasgow	School of Computing Science
Professor N Bricklebank	Sheffield Hallam University	Faculty of Health and Wellbeing
Professor T Bridgeland	University of Sheffield	Pure Mathematics
Professor J Bridgeman	University of Birmingham	Civil Engineering
Professor AV Bridgwater	Aston University	Unlisted
Professor M Bridson	University of Oxford	Mathematical Institute
Dr R Briganti	University of Nottingham	Faculty of Engineering
Professor GAD Briggs	University of Oxford	Materials
Professor JS Briggs	University of Portsmouth	School of Computing
Dr K Briggs	British Telecommunications Plc	Unlisted
Professor P Briggs	Northumbria University	Fac of Health and Life Sciences
Professor GR Brightwell	London School of Economics & Pol Sci	Mathematics
Dr I Brilakis	University of Cambridge	Engineering
Professor NV Brilliantov	University of Leicester	Mathematics
Professor J Brindley	University of Leeds	Applied Mathematics
Professor EJ Briscoe	University of Cambridge	Computer Laboratory
	<u>-</u>	

Name	OrganisationName:	DepartmentName:
Dr A Brisdon	The University of Manchester	Chemistry
Professor AL Bristow	University of Surrey	Civil and Environmental Engineering
Dr KR Brittain	Newcastle University	Inst of Health and Society
Dr M Britton	University of Birmingham	School of Chemistry
Dr T B Britton	Imperial College London	Materials
Professor SJ Brocchini	University College London	School of Pharmacy
Professor H Broersma	University of Twente	MESA+ Research Institute
Dr A K Bronowska	Newcastle University	School of Chemistry
Dr J Brooke	The University of Manchester	Research Computing Services
Dr AD Brooke-Taylor	University of Leeds	Mathematics
Dr M Brookes	Defence Science & Tech Lab DSTL	Defence Science & Tech Lab - MOD
Dr MJ Brookes	University of Nottingham	Sch of Physics & Astronomy
Dr N. B. Brookes	European Synch Radiation Facility - ESRF	Unlisted
Dr N J Brooks	Imperial College London	Dept of Chemistry
Dr J Brotherston	University College London	Computer Science
Professor M Brouard	University of Oxford	Oxford Chemistry
Dr EB Brousseau	Cardiff University	Sch of Engineering
Professor AD Brown	University of Southampton	Electronics and Computer Science
Dr CTA Brown	University of St Andrews	Physics and Astronomy
Professor K Brown	University College Cork	Computer Science
Professor KA Brown	University of Glasgow	School of Mathematics & Statistics
Dr L Brown	University of Nottingham	Faculty of Engineering
Dr M Brown	DNV GL (UK)	GL Industrial Services UK Ltd
Professor M Brown	MedPharm Ltd	Unlisted
Dr MR Brown	Swansea University	College of Engineering
Dr N Brown	De Montfort University	Institute of Energy and Sustainable Dev
Professor PD Brown	University of Nottingham	Faculty of Engineering
Professor RCD Brown	University of Southampton	School of Chemistry
Dr RJC Brown	National Physical Laboratory NPL	Analytical Science Division
Professor T Brown	University of Oxford	Oxford Chemistry
Dr TWC Brown	University of Surrey	Communications Systems Res CCSR
Professor W Brown	University of Sussex	Sch of Life Sciences
Dr D L Browne	Cardiff University	Chemistry
Dr DE Browne	University College London	Physics and Astronomy
Professor M Browne	University of Southampton	Faculty of Engineering & the Environment
Professor P Browning	The University of Manchester	Physics and Astronomy
Professor JMW Brownjohn	University of Exeter	Engineering Computer Science and Maths
Professor P Bruce	University of Oxford	Materials
Dr A Brucker	University of Sheffield	Computer Science
Dr HP Bruin	University of Surrey	Mathematics
Dr DP Brumby	University College London	UCL Interaction Centre
Dr WA Bryan	Swansea University	College of Science
Dr NJ Bryan-Kinns	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor M Bryce	Durham University	Chemistry
Dr RA Bryce	The University of Manchester	School of Health Sciences
Professor I Bryden	University of the Highlands and Islands	Environmental Science
Dr JJ Bryson	University of Bath	Computer Science

Professor T Brzezinski Dr S Bu University of Glasgow School of Engineering Professor FI Buchana Imperial College London Earth Science and Engineering Professor FI Buchanan Queen's University of Belfast Chemistry Dr A Buchard University of Bath Chemistry Dr A Buchard University of Southampton School of Social Sciences Dr D Buck University of Southampton Dr A Buckley University of Southampton Dr A Buckley University of Southampton Dr A R Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Sheffield Professor C Buckley University of Steffield Professor RWG Bucknall University of Bath Mathematical Sciences Professor PM Budd The University of Manchester Chemistry Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Professor NR Buds Bournemouth University Faculty of Science and Technology Professor NR Buds Bournemouth University Faculty of Science and Technology Professor DR Bug University of Warwick Chemistry Dr G Bugman University of Warwick Chemistry Dr G Bugman University of Pymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor Dall University of the West of England Frofessor Dall University of the West of England Frofessor Dall University of Newsity of Pymouth Professor Dall University of Newsity of Pymouth Professor Dall University of Order Professor Os Bull University of Order Professor Os Bulle University of Order Professor Os Burles University of Wintersity Sch of Engin	Name	OrganisationName:	DepartmentName:
Dr AG Buchan Imperial College London Earth Science and Engineering Professor FI Buchanan Queen's University of Belfast Sch Mechanical and Aerospace Engineering Dr A Buchan University of Sath Chemistry Dr MM Buchs University of Southampton School of Social Sciences Dr D Buck Imperial College London Dept of Mathematics Dr D Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Leeds School of Medicine Professor D Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Leeds School of Medicine Professor D Budden University of Manchester Chemistry Professor D Budden The University of Manchester Chemistry Professor D Budden University of Manchester Chemistry Professor D Budgen Durham University Faculty of Science and Technology Dr M Budka Bournemouth University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor D Budgen University of Warwick Chemistry Dr G Bugmann University of Warwick Chemistry Dr G Bugmann University of Prymouth Sch of Computing & Mathematics Dr G Bugmann University of Prymouth Sch of Computing & Mathematics Professor D Bull Imperial College London Dept of Bioengineering Professor D Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Stristol Electrical and Electronic Engineering Professor S Bullock University of Stristol Computer Science Professor S Bullock University of Leeds Sch of Computing Professor S Bullock University of Leeds Sch of Engineering and Physical Science Professor S Bullock University of Leeds Sch of Computing Science Professor Dr Bulte University of Edinburgh Sch of Informatics Professor A Burger Heriot-Watt University of Engineering Science Dr A Burgers Akzonobel UK Research, Development and Innovation Professor N Burdrod Universit	Professor T Brzezinski	Swansea University	College of Science
Professor FJ Buchanan Queen's University of Baffast Chemistry  Dr A Buchard University of Bath Chemistry  Dr D Buck Imperial College London Dept of Mathematics  Dr D Buck Imperial College London Dept of Mathematics  Dr D Buck University of Sheffield Physics and Astronomy  Professor D Buckley University of Sheffield Physics and Astronomy  Professor D Buckley University of Leeds School of Medicine  Professor D Buckley University of Leeds School of Medicine  Professor D Buckley University of Bath Mathematical Sciences  Professor C Budd University of Bath Mathematical Sciences  Professor PM Budd The University of Manchester Chemistry  Professor D Budgen Durham University  Engineering and Computing Sciences  Dr D Budimir University of Westminster Faculty of Science and Technology  Dr M Budka Bournemouth University  Faculty of Science and Technology  Professor NB Buenfield Imperial College London Civil & Environmental Engineering  Professor TDH Bugg University of Plymouth Sch of Computing & Mathematics  Professor AMI Bull Imperial College London Dept of Bioengineering  Professor D Bull University of Bristol Electrical and Electronic Engineering  Professor D Bull University of Bristol Electrical and Electronic Engineering  Professor S Bull University of the West of England Faculty of Environment and Technology  Professor S Bull University of Cordord Geography - SoGE  Professor S Bulle University Offord Geography - SoGE  Professor S Bulle University of Bristol Chemical Engineering Advanced Material  Professor S Bullet University of Bristol Chemical Engineering Bristol Science  Professor Bullet University of Bristol Chemical Engineering Advanced Material  Professor Bullet University of Bristol Chemical Engineering Bristol Computer Science  Professor Bullet University of Engineering Sch of Informatics  Professor A Bundy University of Engineering Sch	Dr S Bu	University of Glasgow	School of Engineering
Dr ABuchard University of Southampton School of Social Sciences Dr MM Buchs University of Southampton Dept of Mathematics Dr AR Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Leeds School of Medicine Professor D Buckley University of Leeds School of Medicine Professor C Budd University of Leeds School of Medicine Professor C Budd University of Leeds Mathematical Sciences Professor PM Budd The University of Manchester Chemistry Professor D Budgen Durham University Engineering and Computing Sciences Professor D Budgen Durham University Engineering and Computing Sciences Dr D Buddimir University Mestminster Faculty of Science and Technology Dr M Budka Bournemouth University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor D Budgen University of Warwick Chemistry Dr G Bugmann University of Warwick Chemistry Professor AMI Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Professor D Bull University of Griden Dept of Chemistry Professor L Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bullet University of Chord Geography - SoGE Professor S Bullet University of Site Oxford Geography - SoGE Professor S Bullet Queen Many, University of London Sch of Mathematical Science Professor S Bullet University Oxford Engineering Science Professor D Bulte University of Site Science Professor A Bundy University of Oxford Engineering Science Professor S Bullet University of Site Science Professor B Bullet University of Site Science Professor A Bundy University of Site Briden Research Professor A Bundy University of Site Briden Research Professor A Bundy University of Site Briden Research Professor Burder Heirot-Watt University Sch of Informatics Dr A Burgers Alvanced Bick Machines (Arm) Unilsted Professor M Burke University of Site Site Sch Machines (Arm	Dr AG Buchan	Imperial College London	Earth Science and Engineering
Dr MM Buchs University of Southampton Dept of Mathematics Dr D Buck Imperial College London Dept of Mathematics Dr D Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Sheffield Mathematical Engineering Professor C Budd University of Bath Mathematical Engineering Professor D Budde The University of Manchester Chemistry Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Faculty of Science and Technology Professor NB Buenfeld Imperial College London Civil & Environmental Engineering Professor NB Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Professor TDH Bugg University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Professor D Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull University of Oxford Geography - SoGE Professor S Buller Herio-Watt University Sch of Engineering and Physical Science Professor S Buller University of Ensistol Computer Science Professor S Buller University of England Sch of Mathematical Sciences Professor D Bull University of England Sch of Mathematical Sciences Professor S Buller University Oxford Geography - SoGE Professor S Buller University Oxford Engineering and Physical Science Professor S Buller University of England Sch of Mathematical Sciences Professor S Buller University of England Sch of Mathematical Science Professor A Bundy University of England Research Professor A Burdy University of England Research Develo	Professor FJ Buchanan	Queen's University of Belfast	Sch Mechanical and Aerospace Engineering
Dr D Buck Imperial College London Dept of Mathematics Dr A R Buckley University of Shefffield Physics and Astronomy Professor D Buckley University of Leeds School of Medicine Professor D Buckley University of Leeds School of Medicine Professor C Budd University of Bath Methanical Engineering Professor C Budd University of Bath Mathematical Sciences Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Faculty of Science and Technology Dr M Budka Bournemouth University Faculty of Science and Technology Professor DH Budge University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TOH Bugg University of Plymouth Sch of Computing & Mathematics Professor AMB Bull Imperial College London Dept of Bioengineering Professor DB Bull University of Professor DB Bull Imperial College London Dept of Bioengineering Professor DB Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull University of Oxford Geography - SoGE Professor S Bullet Heriot-Watt University Chemical Engineering & Advanced Material Professor S Bullet Queen Mary, University of London Dr A Bulpit University Oxford Engineering Science Professor S Bullet University of Oxford Engineering Science Professor S Bullet University of Oxford Engineering Science Dr A Bulpit University of Oxford Engineering Science Professor S Bullet University of Oxford Engineering Science Dr A Bulpit University of Oxford Engineering Science Dr K Bultitude University of Oxford Engineering Science Dr K Bultitude University of Oxford Engineering Science Dr K Bultitude University of Oxford Engineering Science Dr K Burgarth Aberystwyth University of Edinburgh Sch of Informatics Dr M Burnage Pfizer Global R and D Research Professor N Burgers Advanced Risc Machines (Arm) University of Business Uni	Dr A Buchard	University of Bath	Chemistry
Dr A R Buckley University of Sheffield Physics and Astronomy Professor D Buckley University of Leeds School of Medicine Professor RWG Bucknal University of Leeds Mechanical Engineering Professor RWG Budde University of Bath Mathematical Sciences Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Faculty of Science and Technology Dr M Budka Bournemouth University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Professor TDH Bugg University of Warwick Chemistry Professor AMJ Bull Imperial College London Dept of Bloengineering Professor DB Bull University of Bristol Electrical and Electronic Engineering Professor DB Bull University of Science and Technology Dr J A Bull Imperial College London Dept of Romingmeering Dr J A Bull University of Science and Technology Dr Professor Bull University of Science and Technology Dr Professor Bull University of England Faculty of Environment and Technology Dr P Bull University of Science and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Chemical Engineering & Advanced Material Professor S Bullet Queen Many, University of London Sch of Mathematical Science Professor S Bullet University of Leeds Sch of Computing Professor S Bullet University of Edinburgh Sch of Informatics Dr A Bulpit University of Leeds Sch of Computing Professor N Burford University of Edinburgh Sch of Informatics Professor N Burford University of Edinburgh Sch of Informatics Professor N Burford University of Mathematical and Computer Science Dr A Burges AkzoNobel UK Research Professor N Burges Heriot-Watt University Inst of Mathematical and Computer Sciences Dr A Burges Heriot-Watt University Fordian Biochemistry and Microbiology Dr DK Burgess AkzoNobel UK Research, Development and Innovation Professor N	Dr MM Buchs	University of Southampton	School of Social Sciences
Professor D Buckley Professor RWG Bucknall Professor C Budd University of Bath Professor C Budd University of Bath Professor PM Budd The University of Manchester Professor D Budgen Durham University Professor D Budgen Dr D Budmir University of Westminster Professor D Budgen Dr D Budmir University of Westminster Professor N Buenfeld Imperial College London Cvil & Environmental Engineering Professor TDH Bugg University of Plymouth Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor D Bull University of Bristol Electrical and Electronic Engineering Professor D Bull University of Store Professor L Bull University of the West of England Professor L Bull University of the West of England Professor S Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor S Bull Newcastle University Chemical Engineering and Physical Science Professor S Bullet University of Leeds Sch of Computing Professor S Bullet University of Dxford Geography - SoGE Professor S Bullet University of Dxford Chemical Engineering & Advanced Material Professor S Bullet University of Cxford Chemical Engineering & Advanced Material Professor S Bullet University of Dxford Chemical Engineering and Physical Science Professor S Bullet University of Leeds Sch of Computing Professor Dr Bult University of Dxford Engineering Science Dr A Bulpitt University of Dxford Engineering Science Professor Dr Bulte University of Science Dr A Burger Professor A Bundy University of Edinburgh Sch of Informatics Professor N Burford University of Science Professor N Burford University of Science Professor N Burford University of Winchester Professor N Burgers Advanced Risk Machines (Arm) Unilisted Professor N Burgers Advanced Risk Machines Professor Ware Professor Ware Professor Ware Professor Ware Professor Ware Professor Ware Profess	Dr D Buck	Imperial College London	Dept of Mathematics
Professor RWG Bucknall University College London Mechanical Engineering Professor C Budd University of Bath Mathematical Sciences Professor PM Budd The University of Manchester Chemistry Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Faculty of Science and Technology Dr M Budka Bournemouth University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electronic Engineering Professor D Bull University of Bristol Electronic Engineering Professor L Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullock University of Bristol Computer Science Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Bristol Computer Science Dr A Bulpit University of Oxford Engineering Science Dr A Burger Heriot-Watt University Inst of Mathematical and Physical Science Dr A Burger Heriot-Watt University Inst of Mathematical and Physical Sciences Dr A Burger Heriot-Watt University Inst of Mathematical and Computer Sciences Dr A Burgers August University of Sheffield Civil and Structural Engineering Professor N Burges Advanced Risc Machines (Arm) Unilisted Dr Dr Burgess Advanced Risc Machines (Arm) Unilisted Dr R D Burke University of Manchester Faculty of Business, Law and Sport Professor M Burke University	Dr A R Buckley	University of Sheffield	Physics and Astronomy
Professor C Budd University of Bath Mathematical Sciences Professor PM Budd The University of Manchester Chemistry Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Faculty of Science and Technology Dr M Budka Bournemouth University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bug University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMI Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Professor D Bull University of Oxford Dept of Chemistry Professor L Bull University of Oxford Geography - SoGE Professor S Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor S Buller Heriot-Watt University of London Sch of Mathematical Sciences Professor S Bullet Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullet University of Bristol Computer Science Dr A Bulpitt University of Bristol Computer Science Dr A Bulpitt University of Bristol Computer Science Professor DP Bulte University of Bristol Computer Science Dr A Bulpitt University of Bristol Computer Science Professor A Bundy University of Ededs Sch of Computing Professor DP Bulte University of Ededs Sch of Computing Professor A Bundy University of Edinburgh Sch of Informatics Professor A Bundy University of Edinburgh Sch of Informatics Professor A Burger Prizer Global R and D Research Professor A Burgers Aconobel UK Research, Development and Innovation Professor A Burges Aconobel UK Research, Development and Innovation Professor Burke Queen Mary, University of London Sch of Electronic Eng & Computer	Professor D Buckley	University of Leeds	School of Medicine
Professor PM Budd Durham University of Manchester Chemistry Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Dr JA Bull Imperial College London Dept of Chemistry Professor L Bull University of Bristol Electrical and Electronic Engineering Dr JA Bull Imperial College London Dept of Chemistry Professor S Bull University of Chromatory Dr P Bull University of Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullet Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullet University of Leeds Sch of Computing Professor Dr Bulte University of Leeds Sch of Computing Professor Dr Bulte University of Condon Science and Technology Studies Professor A Bundy University of Ededs Sch of Informatics Dr K Burland University of Ededs Sch of Informatics Dr K Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University Inst of Mathematical and Computer Science Professor A Burgers Acxonobel UK Research, Development and Innovation Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor M Burke University of Sheffield Civil and Structural Engineering Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor M Burke	Professor RWG Bucknall	University College London	Mechanical Engineering
Professor D Budgen Durham University Engineering and Computing Sciences Dr D Budimir University of Westminster Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Professor D Bull University of Bristol Electrical and Electronic Engineering Professor D Bull University of the West of England Faculty of Environment and Technology Dr JA Bull University of Oxford Geography - SoGE Professor S Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullett University of Bristol Computer Science Professor DP Bulte University of Leeds Sch of Computing Professor DP Bulte University of Leeds Sch of Computing Professor A Bundy University of Edinburgh Sch of Informatics Dr A Bulpitt University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor A Burdor University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor N Burges University of Sheffield Civil and Structural Engineering Professor N Burges Advanced Risc Machines (Arm) Unilisted Professor N Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperi	Professor C Budd	University of Bath	Mathematical Sciences
Dr D Budimir University of Westminster Faculty of Science and Technology Dr M Budka Bournemouth University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Dr JA Bull Imperial College London Dept of Chemistry Professor Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Dr A Bulpitt University of Bristol Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr K Bultitude University of Edenburgh Sch of Informatics Dr K Bultitude University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Dr M Bunnage Pfizer Global R and D Research Dr DK Burgarth Aberystwyth University inst of Mathematical and Physical Sci Dr A Burgerth Aberystwyth University Sch Sch of Mathematical and Physical Sci Dr A Burgers AlzoNobel UK Research, Development and Innovation Professor N Burgess Advanced Risc Machines (Arm) Unilisted Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor H Burke University of Bath Mechanical Engineering Dr P Burnap Cardiff University Computer Science Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Physics and Astronomy Dr A D Burnett University of Leeds Physics and As	Professor PM Budd	The University of Manchester	Chemistry
Dr M Budka Bournemouth University Faculty of Science and Technology Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMM Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Dr JA Bull Imperial College London Dept of Chemistry Professor L Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - Soge Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullett University of Bristol Computer Science Dr A Bulpitt University of Dxford Engineering Science Dr A Bulpitt University of Cxford Engineering Science Dr K Bultitude University to Glege London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University Sof Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IN Burgess University of Sheffield Civil and Structural Engineering Professor M Burke University of Manchester Materials Dr N Burnape Cardiff University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Professor J Burland University of Leeds Physics and Astron	Professor D Budgen	Durham University	Engineering and Computing Sciences
Professor NR Buenfeld Imperial College London Civil & Environmental Engineering Professor TDH Bugg University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Dr JA Bull Imperial College London Dept of Chemistry Professor L Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Dxford Engineering Science Dr A Bulpitt University of Oxford Engineering Science Dr A Bulpitt University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University Sof Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess Advanced Risc Machines (Arm) Unilsted Professor N Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke The University of Manchester Materials Dr R D Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr G Burnell University of Leeds Physics and Astronomy	Dr D Budimir	University of Westminster	Faculty of Science and Technology
Professor TDH Bugg University of Warwick Chemistry Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Professor L Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor S Bull Newcastle University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of London Sch of Computing Professor Dr Bulte University of London Science and Technology Studies Professor Dr Bulte University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor A Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University Sof Mathematical and Computer Sciences Dr A Burgess Akzonobel UK Research, Development and Innovation Professor IW Burgess Advanced Risc Machines (Arm) Unlisted Professor N Burgess Advanced Risc Machines (Arm) Professor B Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor B Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil and Structural Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Professor J Burland University of Bath Mechanical Engineering Dr P Burnap Cardiff University Computer Science Professor J Burland University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Dr M Budka	Bournemouth University	Faculty of Science and Technology
Dr G Bugmann University of Plymouth Sch of Computing & Mathematics Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Dr JA Bull Imperial College London Dept of Chemistry Professor L Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Bristol Computer Science Dr A Bulpitt University of Oxford Engineering Science Dr A Bulpitt University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor R Burke Queen Mary, University of London Sch of Electronic Eng & Computer Sciences Professor B Burke University of Minchester Faculty of Business, Law and Sport Professor B Burke University of Manchester Materials Dr R D Burhand Imperial College London Civil & Engineering Dr P Burnap Cardiff University Computer Science Professor J Burland Imperial College London Sch of Chemistry	Professor NR Buenfeld	Imperial College London	Civil & Environmental Engineering
Professor AMJ Bull Imperial College London Dept of Bioengineering Professor D Bull University of Bristol Electrical and Electronic Engineering Dr JA Bull Imperial College London Dept of Chemistry Professor L Bull University of the West of England Faculty of Environment and Technology Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Leeds Sch of Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr A Bulpittude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University Sof Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor J Burland Imperial College London Civil & Engineering Dr P Burnap Cardiff University Computer Science Professor J Burland Imperial College London Civil & Engineering Dr P Burnap Cardiff University of Computer Science Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor TDH Bugg	University of Warwick	Chemistry
Professor D Bull University of Bristol Dept of Chemistry  Professor L Bull University of the West of England Faculty of Environment and Technology  Dr P Bull University of Oxford Geography - SoGE  Professor S Bull Newcastle University Chemical Engineering & Advanced Material  Professor S Bull Newcastle University Chemical Engineering & Advanced Material  Professor S Buller Heriot-Watt University Sch of Engineering and Physical Science  Professor S Bullet Queen Mary, University of London Sch of Mathematical Sciences  Professor S Bullock University of Bristol Computer Science  Dr A Bulpitt University of Leeds Sch of Computing  Professor DP Bulte University of Oxford Engineering Science  Dr K Bultitude University of Oxford Engineering Science  Dr K Bultitude University of Edinburgh Sch of Informatics  Dr M Bunnage Pfizer Global R and D Research  Professor N Burford University of Victoria Biochemistry and Microbiology  Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci  Professor A Burger Heriot-Watt University Sof Mathematical and Computer Sciences  Dr A Burgess AkzoNobel UK Research, Development and Innovation  Professor IN Burgess University of Sheffield Civil and Structural Engineering  Professor R Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science  Professor M Burke University of Winchester Faculty of Business, Law and Sport  Professor Burke University of Bath Mechanical Engineering  Professor J Burland Imperial College London Civil & Environmental Engineering  Dr P Burnap Cardiff University Computer Science  Dr G Burnell University of Leeds Physics and Astronomy  Dr A D Burnett University of Leeds Sch of Chemistry	Dr G Bugmann	University of Plymouth	Sch of Computing & Mathematics
Dr JA Bull Imperial College London Dept of Chemistry  Professor L Bull University of the West of England Faculty of Environment and Technology  Dr P Bull University of Oxford Geography - SoGE  Professor S Bull Newcastle University Chemical Engineering & Advanced Material  Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science  Professor S Bullock University of Bristol Computer Science  Dr A Bulpitt University of Leeds Sch of Computing  Professor DP Bulte University of Oxford Engineering Science  Dr K Bultitude University of College London Science and Technology Studies  Professor A Bundy University of Edinburgh Sch of Informatics  Dr M Bunnage Pfizer Global R and D Research  Professor N Burford University of Victoria Biochemistry and Microbiology  Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci  Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences  Dr A Burgess AkzoNobel UK Research, Development and Innovation  Professor IW Burgess University of Sheffield Civil and Structural Engineering  Professor M Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science  Professor M Burke University of Manchester Faculty of Business, Law and Sport  Professor M Burke University of Bath Mechanical Engineering  Dr P Burnap Cardiff University Computer Science  Dr A Burnett University of Leeds Physics and Astronomy  Dr A D Burnett University of Leeds Sch of Chemistry	Professor AMJ Bull	Imperial College London	Dept of Bioengineering
Professor L Bull University of the West of England Geography - SoGE Professor S Bull University of Oxford Geography - SoGE Professor S Buller Heriot-Watt University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor R Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor J Burland Imperial College London Civil & Environmental Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor D Bull	University of Bristol	Electrical and Electronic Engineering
Dr P Bull University of Oxford Geography - SoGE Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burges AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unilisted Professor Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke The University of Manchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Sch of Chemistry	Dr JA Bull	Imperial College London	Dept of Chemistry
Professor S Bull Newcastle University Chemical Engineering & Advanced Material Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Bristol Computer Science  Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science  Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics  Dr M Bunnage Pfizer Global R and D Research  Professor N Burford University of Victoria Biochemistry and Microbiology  Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci  Professor A Burger Heriot-Watt University Sof Mathematical and Computer Sciences  Dr A Burgess AkzoNobel UK Research, Development and Innovation  Professor IW Burgess University of Sheffield Civil and Structural Engineering  Professor N Burgess Advanced Risc Machines (Arm) Unilisted  Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science  Professor M Burke University of Manchester Faculty of Business, Law and Sport  Professor M Burke University of Bath Mechanical Engineering  Dr R D Burke University of Bath Mechanical Engineering  Dr P Burnap Cardiff University Computer Science  Dr G Burnell University of Leeds Sch of Chemistry	Professor L Bull	University of the West of England	Faculty of Environment and Technology
Professor G Buller Heriot-Watt University Sch of Engineering and Physical Science Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor K Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Dr A D Burnett University of Leeds Sch of Chemistry	Dr P Bull	University of Oxford	Geography - SoGE
Professor S Bullett Queen Mary, University of London Sch of Mathematical Sciences Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor J Burland Imperial College London Civil & Environmental Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Dr A D Burnett University of Leeds Sch of Chemistry	Professor S Bull	Newcastle University	Chemical Engineering & Advanced Material
Professor S Bullock University of Bristol Computer Science Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor M Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor G Buller	Heriot-Watt University	Sch of Engineering and Physical Science
Dr A Bulpitt University of Leeds Sch of Computing Professor DP Bulte University of Oxford Engineering Science Dr K Bultitude University College London Science and Technology Studies Professor A Bundy University of Edinburgh Sch of Informatics Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Manchester Faculty of Business, Law and Sport Professor M Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor S Bullett	Queen Mary, University of London	Sch of Mathematical Sciences
Professor DP Bulte University of Oxford Engineering Science  Dr K Bultitude University College London Science and Technology Studies  Professor A Bundy University of Edinburgh Sch of Informatics  Dr M Bunnage Pfizer Global R and D Research  Professor N Burford University of Victoria Biochemistry and Microbiology  Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci  Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences  Dr A Burgess AkzoNobel UK Research, Development and Innovation  Professor IW Burgess University of Sheffield Civil and Structural Engineering  Professor N Burgess Advanced Risc Machines (Arm) Unlisted  Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science  Professor M Burke University of Winchester Faculty of Business, Law and Sport  Professor M Burke University of Manchester Materials  Dr R D Burke University of Bath Mechanical Engineering  Professor J Burland Imperial College London Civil & Environmental Engineering  Dr P Burnap Cardiff University Computer Science  Prof Burnell University of Leeds Physics and Astronomy  Dr A D Burnett University of Leeds Sch of Chemistry	Professor S Bullock	University of Bristol	Computer Science
Dr K Bultitude University College London Science and Technology Studies  Professor A Bundy University of Edinburgh Sch of Informatics  Dr M Bunnage Pfizer Global R and D Research  Professor N Burford University of Victoria Biochemistry and Microbiology  Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci  Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences  Dr A Burgess AkzoNobel UK Research, Development and Innovation  Professor IW Burgess University of Sheffield Civil and Structural Engineering  Professor N Burgess Advanced Risc Machines (Arm) Unlisted  Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science  Professor M Burke University of Winchester Faculty of Business, Law and Sport  Professor M Burke University of Manchester Materials  Dr R D Burke University of Bath Mechanical Engineering  Professor J Burland Imperial College London Civil & Environmental Engineering  Dr P Burnap Cardiff University Computer Science  Prof Burnell University of Leeds Sch of Chemistry	Dr A Bulpitt	University of Leeds	Sch of Computing
Professor A Bundy University of Edinburgh Sch of Informatics  Dr M Bunnage Pfizer Global R and D Research  Professor N Burford University of Victoria Biochemistry and Microbiology  Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci  Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences  Dr A Burgess AkzoNobel UK Research, Development and Innovation  Professor IW Burgess University of Sheffield Civil and Structural Engineering  Professor N Burgess Advanced Risc Machines (Arm) Unlisted  Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science  Professor M Burke University of Winchester Faculty of Business, Law and Sport  Professor M Burke University of Manchester Materials  Dr R D Burke University of Bath Mechanical Engineering  Professor J Burland Imperial College London Civil & Environmental Engineering  Dr P Burnap Cardiff University  Dr G Burnell University of Leeds Physics and Astronomy  Dr A D Burnett University of Leeds Sch of Chemistry	Professor DP Bulte	University of Oxford	Engineering Science
Dr M Bunnage Pfizer Global R and D Research Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Dr K Bultitude	University College London	Science and Technology Studies
Professor N Burford University of Victoria Biochemistry and Microbiology Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor A Bundy	University of Edinburgh	Sch of Informatics
Dr DK Burgarth Aberystwyth University Inst of Mathematical and Physical Sci Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Dr M Bunnage	Pfizer Global R and D	Research
Professor A Burger Heriot-Watt University S of Mathematical and Computer Sciences Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor N Burford	University of Victoria	Biochemistry and Microbiology
Dr A Burgess AkzoNobel UK Research, Development and Innovation Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Dr DK Burgarth	Aberystwyth University	Inst of Mathematical and Physical Sci
Professor IW Burgess University of Sheffield Civil and Structural Engineering Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke The University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor A Burger	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor N Burgess Advanced Risc Machines (Arm) Unlisted Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke The University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Dr A Burgess	AkzoNobel UK	Research, Development and Innovation
Professor EK Burke Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Burke University of Winchester Faculty of Business, Law and Sport Professor M Burke The University of Manchester Materials Dr R D Burke University of Bath Mechanical Engineering Professor J Burland Imperial College London Civil & Environmental Engineering Dr P Burnap Cardiff University Computer Science Dr G Burnell University of Leeds Physics and Astronomy Dr A D Burnett University of Leeds Sch of Chemistry	Professor IW Burgess	University of Sheffield	Civil and Structural Engineering
Professor M Burke University of Winchester Faculty of Business, Law and Sport  Professor M Burke The University of Manchester Materials  Dr R D Burke University of Bath Mechanical Engineering  Professor J Burland Imperial College London Civil & Environmental Engineering  Dr P Burnap Cardiff University Computer Science  Dr G Burnell University of Leeds Physics and Astronomy  Dr A D Burnett University of Leeds Sch of Chemistry	Professor N Burgess	Advanced Risc Machines (Arm)	Unlisted
Professor M Burke The University of Manchester Materials  Dr R D Burke University of Bath Mechanical Engineering  Professor J Burland Imperial College London Civil & Environmental Engineering  Dr P Burnap Cardiff University Computer Science  Dr G Burnell University of Leeds Physics and Astronomy  Dr A D Burnett University of Leeds Sch of Chemistry	Professor EK Burke	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr R D BurkeUniversity of BathMechanical EngineeringProfessor J BurlandImperial College LondonCivil & Environmental EngineeringDr P BurnapCardiff UniversityComputer ScienceDr G BurnellUniversity of LeedsPhysics and AstronomyDr A D BurnettUniversity of LeedsSch of Chemistry	Professor M Burke	University of Winchester	Faculty of Business, Law and Sport
Professor J Burland       Imperial College London       Civil & Environmental Engineering         Dr P Burnap       Cardiff University       Computer Science         Dr G Burnell       University of Leeds       Physics and Astronomy         Dr A D Burnett       University of Leeds       Sch of Chemistry	Professor M Burke	The University of Manchester	Materials
Dr P BurnapCardiff UniversityComputer ScienceDr G BurnellUniversity of LeedsPhysics and AstronomyDr A D BurnettUniversity of LeedsSch of Chemistry	Dr R D Burke	University of Bath	Mechanical Engineering
Dr G Burnell     University of Leeds     Physics and Astronomy       Dr A D Burnett     University of Leeds     Sch of Chemistry	Professor J Burland	Imperial College London	Civil & Environmental Engineering
Dr A D Burnett University of Leeds Sch of Chemistry	Dr P Burnap	Cardiff University	Computer Science
	Dr G Burnell	University of Leeds	Physics and Astronomy
Professor A Burns University of York Computer Science	Dr A D Burnett	University of Leeds	Sch of Chemistry
	Professor A Burns	University of York	Computer Science

Name	OrganisationName:	DepartmentName:
Dr I Burns	University of Strathclyde	Chemical and Process Engineering
Dr G Burriesci	University College London	Mechanical Engineering
Professor A Burrows	University of Bath	Chemistry
Professor FE Burstall	University of Bath	Mathematical Sciences
Professor GM Burt	University of Strathclyde	Electronic and Electrical Engineering
Professor AM Burton	University of York	Psychology
Dr DA Burton	Lancaster University	Physics
Professor KK Busawon	Northumbria University	Fac of Engineering and Environment
Professor DW Bustard	University of Ulster	Sch of Computing & Information Eng
Dr RA Buswell	Loughborough University	Civil and Building Engineering
Professor D Butler	University of Exeter	<b>Engineering Computer Science and Maths</b>
Professor IS Butler	McGill University	Unlisted
Professor M Butler	University of Southampton	Electronics and Computer Science
Dr CP Butts	University of Bristol	Chemistry
Dr O Buxton	Imperial College London	Dept of Aeronautics
Dr DMA Buzza	University of Hull	Physical Sciences
Professor K Buzzard	Imperial College London	Dept of Mathematics
Dr M Byfield	University of Southampton	Faculty of Engineering & the Environment
Professor H Byrne	University of Oxford	Mathematical Institute
Professor WJ Byrne	University of Cambridge	Engineering
Dr J Cabral	Imperial College London	Department of Chemical Engineering
Professor F Cacialli	University College London	Physics and Astronomy
Dr C Cadar	Imperial College London	Dept of Computing
Professor I Caffoor	University of Sheffield	Civil and Structural Engineering
Dr A Cafolla	Dublin City University	Physical Sciences
Dr Q Cai	University of Surrey	Chemical Engineering
Dr M Cain	Electrosciences Ltd	Unlisted
Dr R Cain	University of Warwick	WMG
Dr PA Cairns	University of York	Computer Science
Dr S Cairns	NEC (UK) Ltd	Unlisted
Professor M Calder	University of Glasgow	School of Computing Science
Professor DG Caldwell	Italian Institute of Technology	Unlisted
Dr M Califano	University of Leeds	Electronic and Electrical Engineering
Professor JP Callan	Carnegie Mellon University	Unlisted
Dr S Calvez	University of Toulouse III Paul Sabatier	Centre National de Recherche Scientifiqu
Professor N Cameron	University of Warwick	Sch of Engineering
Professor AN Cammidge	University of East Anglia	Chemistry
Professor EEB Campbell	University of Edinburgh	Sch of Chemistry
Dr ET Campbell	University of Sheffield	Physics and Astronomy
Professor GM Campbell	University of Huddersfield	Sch of Applied Sciences
Dr I Campbell	University of Bristol	Engineering Mathematics
Dr K L S Campbell	Imperial College London	Department of Chemical Engineering
Dr N Campbell	University of Bristol	Computer Science
Dr N D F Campbell	University of Bath	Computer Science
Dr RI Campbell	Loughborough University	Loughborough Design School
Dr RP Campion	University of Nottingham	Sch of Physics & Astronomy
Professor N Canagarajah	University of Bristol	Electrical and Electronic Engineering

Name	OrganisationName:	DepartmentName:
Professor F Canavero	Polytechnic University of Turin	Dipartimento di Elettronica
Dr C Candelise	Imperial College London	The Centre for Environmental Policy
Professor A Cangelosi	University of Plymouth	Sch of Computing & Mathematics
Professor C Cannings	University of Sheffield	Mathematics and Statistics
Professor R Cant	University of Cambridge	Engineering
Dr P Cantillon-Murphy	University College Cork	College of Medicine and Health
Dr Y Cao	Cranfield University	School of Water, Energy and Environment
Professor A Carbery	University of Edinburgh	Sch of Mathematics
Dr DR Carbery	University of Bath	Chemistry
Professor G Cardew	Royal Institution of Great Britain	Unlisted
Professor CJ Cardin	University of Reading	Chemistry
Professor A Cardoso	University of Coimbra	Unlisted
Professor DA Cardwell	University of Cambridge	Engineering
Dr D Carey	University of Surrey	ATI Electronics
Dr S Carleysmith	Reo Process Improvement Ltd	Unlisted
Dr R C Carlisle	University of Oxford	Engineering Science
Professor C Carmalt	University College London	Chemistry
Dr A Carnell	University of Liverpool	Chemistry
Dr M Carnie	Swansea University	College of Engineering
Dr K Carpenter	Institute of Chemical & Engineering Scie	Unlisted
Dr M Carpentieri	University of Surrey	Mechanical Engineering Sciences
Dr H Carr	University of Leeds	Computing
Mr M Carr	e2v technologies (UK) Ltd	Lincoln Office
Professor E Carreira	ETH Zurich	L. of Organic Chemistry
Professor A Carrington	University of Bristol	Physics
Professor J Carroll	University of Sussex	Sch of Engineering and Informatics
Dr AE Carruthers	Newcastle University	School of Chemistry
Professor SH Cartmell	The University of Manchester	Materials
Dr D Carty	Durham University	Chemistry
Dr R Carvalho	Durham University	Engineering and Computing Sciences
Dr P Casaseca	University of the West of Scotland	School of Computing
Dr P Cascini	Imperial College London	Dept of Mathematics
Professor K Case	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr AJ Casey	Royal Holloway, Univ of London	Physics
Dr K Cashell	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor AEG Cass	Imperial College London	Dept of Chemistry
Professor M Cassar	University College London	Bartlett Sch of Env, Energy & Resources
Dr M Cassidy	University of St Andrews	Chemistry
Dr AJ Casson	The University of Manchester	Electrical and Electronic Engineering
Professor MR Castell	University of Oxford	Materials
Dr A Castellazzi	University of Nottingham	Faculty of Engineering
Dr C Castelnovo	University of Cambridge	Physics
Professor I Castro	University of Southampton	Faculty of Engineering & the Environment
Dr JE Cater	University of Auckland	Engineering Science
Professor M Cates	University of Cambridge	Applied Maths and Theoretical Physics
Professor W Catford	University of Surrey	Physics
Mr R Cather	Arup (Ove Arup and Partners Ltd) (UK)	London Office

Name	OrganisationName:	DepartmentName:
Professor R Catlow	Cardiff University	Chemistry
Professor CP Caulfield	University of Cambridge	BP Institute
Professor DM Causon	Manchester Metropolitan University	Sch of Computing, Maths and Digital Tech
Professor ALC Cavalcanti	University of York	Computer Science
Professor P Cawley	Imperial College London	Dept of Mechanical Engineering
Professor D Cebon	University of Cambridge	Engineering
Dr F Cecelja	University of Surrey	Chemical Engineering
Dr F Cegla	Imperial College London	Dept of Mechanical Engineering
Professor RJ Cernik	The University of Manchester	Materials
Dr O Ces	Imperial College London	Dept of Chemistry
Dr F Ceschin	Brunel University London	Design
Dr O Cespedes	University of Leeds	Physics and Astronomy
Professor D Chadwick	Imperial College London	Department of Chemical Engineering
Professor DW Chadwick	University of Kent	Sch of Computing
Dr EKJ Chadwick	Keele University	Inst for Science and Tech in Medicine
Dr B Chakrabarti	Durham University	Mathematical Sciences
Dr D Chakrabarti	University of Birmingham	School of Chemistry
Professor N Chakraborty	Newcastle University	Mechanical and Systems Engineering
Dr S Chakravorty	Mitsui Babcock Energy Limited	Unlisted
Professor J Chalker	University of Oxford	Oxford Physics
Professor PR Chalker	University of Liverpool	Centre for Materials and Structures
Professor P Challenor	University of Exeter	Engineering Computer Science and Maths
Professor RE Challis	University of Nottingham	Faculty of Engineering
Professor A Chalmers	University of Warwick	WMG
Dr H Chalmers	University of Edinburgh	Sch of Engineering
Professor M Chalmers	University of Glasgow	School of Computing Science
Professor J Chambers	Newcastle University	Electrical, Electronic & Computer Eng
Professor NR Champness	University of Nottingham	Sch of Chemistry
Professor AR Champneys	University of Bristol	Engineering Mathematics
Mrs LCH Chamudis	Aimplas - Inst of Plastic Technology	Unlisted
Professor AHC Chan	University of Tasmania	Grants Administration
Professor Y Chang	National University of Singapore	CHEMISTRY
Dr A Channon	Keele University	Faculty of Natural Sciences
Dr Y Chao	University of East Anglia	Chemistry
Professor MAJ Chaplain	University of St Andrews	Mathematics and Statistics
Professor DN Chapman	University of Birmingham	Civil Engineering
Professor L Chapman	University of Birmingham	Sch of Geography, Earth & Env Sciences
Dr AJ Chapoy	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor DM Chari	Keele University	Inst for Science and Tech in Medicine
Dr MDB charlton	University of Southampton	Electronics and Computer Science
Dr TOH Charrett	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor CR Chatwin	University of Sussex	Sch of Engineering and Informatics
Dr I Chatzigeorgiou	Lancaster University	Computing & Communications
Dr E Chatzisymeon	University of Edinburgh	Sch of Engineering
Dr B Chaudhuri	Imperial College London	Electrical and Electronic Engineering
Professor JB Chaudhuri	University of Bradford	Faculty of Engineering and Informatics
Dr V Chechik	University of York	Chemistry

Name	OrganisationName:	DepartmentName:
Dr J Cheer	University of Southampton	Faculty of Engineering & the Environment
Professor I Cheltsov	University of Edinburgh	Sch of Mathematics
Dr AS Chen	University of Exeter	Engineering Computer Science and Maths
Professor B Chen	University of Warwick	Warwick Business School
Professor GZ Chen	University of Nottingham	Faculty of Engineering
Dr J Chen	University of Lincoln	Lincoln School of Engineering
Professor J Chen	University of British Columbia	Statistics Department
Dr K Chen	The University of Manchester	Computer Science
Professor K Chen	University of Liverpool	Mathematical Sciences
Professor L Chen	De Montfort University	Faculty of Technology
Professor M Chen	University of Oxford	Oxford e-Research Centre
Professor S Chen	National University of Singapore	Dept Biological Sciences
Professor T Chen	City, University of London	Sch of Engineering and Mathematical Sci
Professor W Chen	Loughborough University	Aeronautical and Automotive Engineering
Professor X Chen	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor X Chen	Liverpool John Moores University	General Engineering Research Institute
Dr Y Chen	The University of Manchester	Alliance Manchester Business School
Professor P Cheng	University of Sussex	Sch of Engineering and Informatics
Professor RCH Cheng	University of Southampton	School of Mathematics
Dr M Cheraghchi	Imperial College London	Dept of Computing
Dr D Cheraghi	Imperial College London	Dept of Mathematics
Dr K Cherednichenko	University of Bath	Mathematical Sciences
Professor D Cherns	University of Bristol	Physics
Professor PYK Cheung	Imperial College London	Electrical and Electronic Engineering
Professor R Cheung	University of Edinburgh	Sch of Engineering
Professor C Chew	National University of Singapore	MECHANICAL ENGINEERING
Professor J Chew	University of Surrey	Mechanical Medical and Aerospace Eng
Dr YMJ Chew	University of Bath	Chemical Engineering
Dr d childs	University of Glasgow	School of Engineering
Professor PRN Childs	Imperial College London	Design Engineering (Dyson School)
Dr AJ Chipperfield	University of Southampton	Faculty of Engineering & the Environment
Dr A Chippindale	University of Reading	Chemistry
Dr L Chiu	University College London	Bartlett Sch of Env, Energy & Resources
Professor P Chivers	National Composites Centre	Unlisted
Dr M Chli	Aston University	Sch of Engineering and Applied Science
Dr J Choi	Imperial College London	Dept of Bioengineering
Dr C Chong	University of Sheffield	Materials Science and Engineering
Dr HMH Chong	University of Southampton	Electronics and Computer Science
Professor N Chopin	Paris Grad Sch of Econ, Stats & Finance	Unlisted
Dr TC Chothia	University of Birmingham	School of Computer Science
Professor B Choubey	University of Oxford	Engineering Science
Dr R Choudhary	University of Cambridge	Engineering
Professor W Chow	Hong Kong Polytechnic University	Unlisted
Dr J Christensen	Coventry University	Engineering and Computing
Dr HK Christenson	University of Leeds	Physics and Astronomy
Dr JK Christie	Loughborough University	Materials
Professor M Christie	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
		·

Name	OrganisationName:	DepartmentName:
Dr S Christie	Loughborough University	Chemistry
Dr CZ Christov	Northumbria University	Fac of Health and Life Sciences
Professor D Chu	University of Cambridge	Engineering
Dr X Chu	University of Sheffield	Electronic and Electrical Engineering
Professor J Chuang	City, University of London	Sch of Engineering and Mathematical Sci
Mr NP Chue Hong	University of Edinburgh	Edinburgh Parallel Computing Centre
Professor PWH Chung	Loughborough University	Computer Science
Dr B Ciani	University of Sheffield	Chemistry
Mr KJ Claber	CPNI	Unlisted
Dr TV Clapp	University of Cambridge	Engineering
Dr A T Clare	University of Nottingham	Faculty of Engineering
Professor J Clare	University of Nottingham	Faculty of Engineering
Professor E Claridge	University of Birmingham	School of Computer Science
Dr JB Claridge	University of Liverpool	Chemistry
Dr A Clark	University of Glasgow	School of Engineering
Dr AF Clark	University of Essex	Computer Sci and Electronic Engineering
Dr DE Clark	Heriot-Watt University	Sch of Engineering and Physical Science
Dr DJ Clark	University College London	Computer Science
Dr J Clark	University of Sheffield	Physics and Astronomy
Professor JA Clark	University of York	Computer Science
Professor M Clark	University of Nottingham	Faculty of Engineering
Professor SJ Clark	Durham University	Physics
Professor T Clark	University of Portsmouth	Centre for Molecular Design
Dr A Clarke	Schlumberger Gould Research	Schlumberger Cambridge Research
Professor BG Clarke	University of Leeds	Civil Engineering
Dr FW Clarke	Swansea University	College of Science
Professor J Clarke	University of Strathclyde	Mechanical and Aerospace Engineering
Dr ML Clarke	University of St Andrews	Chemistry
Dr PA Clarke	University of York	Chemistry
Professor SJ Clarke		•
	University of Oxford	Oxford Chemistry
Dr T M Clarke	University of Oxford University College London	
	•	Oxford Chemistry
Dr T M Clarke	University College London	Oxford Chemistry Chemistry
Dr T M Clarke Dr G Clarkson	University College London University of Warwick	Oxford Chemistry Chemistry Chemistry
Dr T M Clarke Dr G Clarkson Professor J Clarkson	University College London University of Warwick University of Cambridge	Oxford Chemistry Chemistry Chemistry Engineering
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson	University College London University of Warwick University of Cambridge University of Kent	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden	University College London University of Warwick University of Cambridge University of Kent University of Bristol	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole Professor RH Clayton	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University University of Sheffield	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering Computer Science
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole Professor RH Clayton Dr PJ Cleall	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University University of Sheffield Cardiff University	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering Computer Science Sch of Engineering
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole Professor RH Clayton Dr PJ Cleall Professor D Cleaver	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University University of Sheffield Cardiff University Sheffield Hallam University	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering Computer Science Sch of Engineering Faculty of Arts Computing Eng and Sci
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole Professor RH Clayton Dr PJ Cleall Professor D Cleaver Dr DJ Cleaver	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University University of Sheffield Cardiff University Sheffield Hallam University University of Bath	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering Computer Science Sch of Engineering Faculty of Arts Computing Eng and Sci Mechanical Engineering
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole Professor RH Clayton Dr PJ Cleall Professor D Cleaver Dr DJ Cleaver Dr PS Clegg Professor D Clements-	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University University of Sheffield Cardiff University Sheffield Hallam University University of Bath University of Edinburgh	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering Computer Science Sch of Engineering Faculty of Arts Computing Eng and Sci Mechanical Engineering Sch of Physics and Astronomy
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole Professor RH Clayton Dr PJ Cleall Professor D Cleaver Dr DJ Cleaver Dr PS Clegg Professor D Clements- Croome	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University University of Sheffield Cardiff University Sheffield Hallam University University of Bath University of Edinburgh University of Reading	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering Computer Science Sch of Engineering Faculty of Arts Computing Eng and Sci Mechanical Engineering Sch of Physics and Astronomy Built Enviroment
Dr T M Clarke Dr G Clarkson Professor J Clarkson Professor PA Clarkson Professor J Clayden Professor T Claypole Professor RH Clayton Dr PJ Cleall Professor D Cleaver Dr DJ Cleaver Dr PS Clegg Professor D Clements- Croome Dr B Clerckx	University College London University of Warwick University of Cambridge University of Kent University of Bristol Swansea University University of Sheffield Cardiff University Sheffield Hallam University University of Bath University of Edinburgh University of Reading Imperial College London	Oxford Chemistry Chemistry Chemistry Engineering Sch of Maths Statistics & Actuarial Scie Chemistry College of Engineering Computer Science Sch of Engineering Faculty of Arts Computing Eng and Sci Mechanical Engineering Sch of Physics and Astronomy Built Enviroment  Electrical and Electronic Engineering

Name	OrganisationName:	DepartmentName:
Professor DA Clifton	University of Oxford	Engineering Science
Professor F Cloke	University of Sussex	Sch of Life Sciences
Professor J Close	Australian National University	ANU Col of Physical & Mathematical Sci
Dr SK Clowes	University of Surrey	ATI Physics
Professor TW Clyne	University of Cambridge	Materials Science & Metallurgy
Professor PD Coates	University of Bradford	Faculty of Engineering and Informatics
Professor D Coca	University of Sheffield	Automatic Control and Systems Eng
Dr M Cocea	University of Portsmouth	School of Computing
Professor S Cochran	University of Glasgow	School of Engineering
Professor J Cockburn	University of Sheffield	Physics and Astronomy
Professor TT Cockerill	University of Leeds	Mechanical Engineering
Professor AC Cocks	University of Oxford	Engineering Science
Professor G Cockton	Northumbria University	Fac of Arts, Design and Social Sciences
Dr BJ Coe	The University of Manchester	Chemistry
Dr D Coe	GlaxoSmithKline plc	Stevenage
Professor F Coenen	University of Liverpool	Computer Science
Professor D Cohen	Royal Holloway, Univ of London	Computer Science
Professor LF Cohen	Imperial College London	Dept of Physics
Professor N Cohen	University of Leeds	Sch of Computing
Professor AG Cohn	University of Leeds	Sch of Computing
Dr R Colbeck	University of York	Mathematics
Dr E Colbourn	Intelligensys	Unlisted
Dr Al Coldea	University of Oxford	Oxford Physics
Dr R Coldea	University of Oxford	Oxford Physics
Professor I Coldham	University of Sheffield	Chemistry
Dr DJ Cole	University of Cambridge	Engineering
Dr M Colechin	Energy Technologies Institute (ETI)	Loughborough office
Professor A Coleman	University of Texas at Dallas	Sch of Engineering and Computer Science
Dr AW Coleman	Inst. Biologie ET Chimie	Unlisted
Dr G Coleman	NASA	Langley Research Center
Professor K Coleman	Durham University	Chemistry
Dr MD Coleman	The University of Manchester	Mathematics
Professor P Coleman	Royal Holloway, Univ of London	Physics
Dr M Coles	Victoria University of Wellington	School of chemical and Physical Sciences
Professor L Coles-Kemp	Royal Holloway, Univ of London	Information Security
Mr N Colford	BAE Systems	Bristol
Dr C Colijn	Imperial College London	Dept of Mathematics
Dr N Collier	University of Cambridge	Modern & Medieval Languages
Professor N Collings	University of Cambridge	Engineering
Professor B Collins	University College London	Civil Environmental and Geomatic Eng
Mr B Collins	BSC Associates Ltd	Consultancy
Dr D Collison	The University of Manchester	Chemistry
Dr JP Collomosse	University of Surrey	Vision Speech and Signal Proc CVSSP
Professor P Colombo	University of Padua (Padova)	Unlisted
Professor BJ Colston	University of Lincoln	School of Chemistry
Professor S Colton	Falmouth University	Games Academy
Professor V Colvin	Rice University	Chemistry

Name	OrganisationName:	DepartmentName:
Dr JA Colwill	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr R Comber	Newcastle University	Computing Sciences
Dr J Connaughton	University of Reading	Built Enviroment
Dr SDA Connell	University of Leeds	Physics and Astronomy
Dr DP Connolly	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor P Connolly	University of Strathclyde	Biomedical Engineering
Professor CJ Connon	Newcastle University	Institute of Human Genetics
Professor JNL Connor	The University of Manchester	Chemistry
Dr PA Connor	University of St Andrews	Chemistry
Professor R Connor	University of Strathclyde	Computer and Information Sciences
Dr TG Constandinou	Imperial College London	Electrical and Electronic Engineering
Professor GA Constantinides	Imperial College London	Electrical and Electronic Engineering
Professor CC Constantinou	University of Birmingham	Electronic, Electrical and Computer Eng
Professor BA Conway	University of Strathclyde	Biomedical Engineering
Professor P Conway	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor SJ Conway	University of Oxford	Oxford Chemistry
Dr M Coogan	Lancaster University	Chemistry
Dr G Cook	University of Reading	Built Enviroment
Dr S Cook	Innospce Inc.	Specialty Chemicals
Professor G Cooke	University of Glasgow	School of Chemistry
Professor A Coolen	King's College London	Mathematics
Professor F Coolen	Durham University	Mathematical Sciences
Professor S Coombes	University of Nottingham	Sch of Mathematical Sciences
Dr W M Coombs	Durham University	Engineering and Computing Sciences
Dr J Coon	University of Oxford	Engineering Science
Professor MR Coop	City University of Hong Kong	Building and Construction
Professor A Cooper	University of Liverpool	Chemistry
Professor CE Cooper	University of Essex	Biological Sciences
Professor HJ Cooper	University of Birmingham	Sch of Biosciences
Professor J Cooper	University of Bristol	Aerospace Engineering
Professor J Cooper	University of Glasgow	School of Engineering
Dr J Cooper	CooperWalsh Ltd	Energy Innovation
Professor N Cooper	University of Cambridge	Physics
Dr R Cooper	University College London	Medical Physics and Biomedical Eng
Dr SJ Cooper	Durham University	Chemistry
Professor T Cooper	Nottingham Trent University	Sch of Archit Design and Built Env
Professor R Cooper OBE	Lancaster University	Lancaster Inst for the Contemporary Arts
Dr K Coopman	Loughborough University	Chemical Engineering
Professor TF Cootes	The University of Manchester	School of Medical Sciences
Professor M Coppens	University College London	Chemical Engineering
Dr F Cora	University College London	Chemistry
Dr C J Cordier	Imperial College London	Dept of Chemistry
Dr P Core	QinetiQ Limited	Malvern
Dr C Corkhill	University of Sheffield	Materials Science and Engineering
Professor A Corma	Polytechnic University of Valencia	CSIC Inst Tecnol Quim
Professor A Cormack	Alfred University	Kazuo Inamori School of Engineering

Professor G Cormode University of Warwick Professor J Comey University of Est Anglia Norwich Business School Professor St. Cornish Durham University Professor St. Cornish Dr Dr Coster University of York Mathematics Dr Dr Coster University of Bath Computer Science University Dr G Cosma Nottingham Trent University School of Science & Technology Professor S Costa State University of Campinas (UNICAMP) Dr AW Costall Imperial College London Dept of Mathematics Dr AW Costall University College London Dr Dr Costana University College London Dept of Mathematics Dr AW Costall University College London Dr Dr E Costana University College London Dr Dr E Costana University College London UL Interaction Centre Professor JT Costello Dublin City University Professor JT Costello Dublin City University Professor JT Costello Dublin City University Professor F Cotton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics University Unilsted Professor P Coulton Lucideon Ltd Unilsted Professor JM Coupland Lucyghborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unilsted Dr J Couves B P International Ltd Oils and Chemicals Dr J Couves B P International Ltd Oils and Chemicals Professor Sc Cowson University of University B Effast Sch of Electronics, Elec Eng & Comp Sci Professor Sc Cowley University of Work Computer Science Professor Sc Cowley University of School Dr J Cown University of School Dr J Coyle University of School Dr J Coyle University of School Dr Dr Cornish Dr Dr Dr Dr Dr	Name	OrganisationName:	DepartmentName:
Professor St. Comish Professor E Corrigan University of Glasgow Professor E Corrigan Professor E Corrigan University of St. Mathematics Professor A Corti Imperial College London Dept of Mathematics Professor A Corti Professor St. Comish Professor St. Comish Professor St. State University of Bath Dr. AW Costal University of Bath Dr. AW Costal University of Gampinas (UNICAMP) Dr. AW Costal University of Gampinas (UNICAMP) Dr. AW Costal University College London Dr. AW Costal University of Glasgow Dr. AW Costal University of Glasgow Dr. Costan University College London Dr. Costan University of Glasgow University Dr. Costan University of Glasgow Dr. Costan University of Glasgow School of Engineering Dr. Costan University of Glasgow School of Engineering Dr. Costan University Dr. Dr. Costan University Dr. Dr. Costan University Dr. Dr. Costan University Dr. Costan University Dr. Costan University Dr.	Professor G Cormode	University of Warwick	Computer Science
Professor St. Cornish Dr S Corr University of Glasgow School of Chemistry Professor E Corrigan University of Glasgow School of Chemistry Professor E Corrigan University of Sarky Professor E Corrigan University of Sarky Professor E Corrigan University of Bath Computer Science Dr G Cosma Nottingham Trent University School of Science & Technology Professor S Costa State University of Campinas (UNICAMP) Dr AV Costall Imperial College London Dept of Mechanical Engineering Dr AV Costall Imperial College London University of Campinas (UNICAMP) Dr AV Costall University of Glasgow Dr E Costanza University of Glasgow University of Campinas (UNICAMP) Professor F Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mechanical Engineering Dr C Cotter Imperial College London Dept of Mathematics Dr J Counsell Dr G Counsell Fusion For Energy Trefessor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy Trefessor J M Coupland Loughborough University Unilsted Dr P Courtney TAP Biosystems Unilsted Dr J Couves	Professor J Corney	University of Strathclyde	Design Manufacture and Engineering Man
Dr S Corr Viniversity of Glasgow Professor E Corrigan University of York Mathematics Professor A Corti Imperial College London Dept of Mathematics Dr DP Cosker University of Bath Computer Science Dr G Cosma Nottingham Trent University School of Science & Technology Professor S Costa State University of Campinas (UNICAMP) Dr AW Costall Imperial College London Dept of Mechanical Engineering Dr E Costanza University College London UCL Interaction Centre Professor IT Costello Dublin City University Physical Sciences Professor F Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Dr Dr Cotter Imperial College London Dept of Mathematics Dr Dr Cotter University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Unilsted Professor P Coulton Dr G Counsell Professor P Coulton Lucideon Ltd Unilsted Unilsted Professor P Coulton Dr AW Coutney TAP Biosystems Unilsted Dr P Courtney TAP Biosystems Unilsted Dr J Couves Br International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AL Cowan University of Minho Polymer Engineering Dr AL Cowan University of Minho Polymer Engineering Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley University of Sussex Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley University of Sussex Sch of Life Computer Science Dr H Cox University of Sussex Sch of Life Computer Science Dr H Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Susford Sch of Computing Science and Informatics Dr D T Cycle University of Susford Sch of Computing Science and Informatics Dr D T Cycle University of Susford Sch of Computing Science and Mat	Mr J Cornford	University of East Anglia	Norwich Business School
Professor E Corrigan University of York Mathematics Professor A Corti Imperial College London Dept of Mathematics Dr OP Cosker University of Bath Computer Science Dr G Cosma Nottingham Trent University School of Science & Technology Professor S Costa State University of Campinas (UNICAMP) Mathematics Dr AW Costall Imperial College London Dept of Mechanical Engineering Dr E Costanza University College London UCL Interaction Centre Professor IT Costello Dublin City University Professor IT Costello Dublin City University Professor F Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Unilsted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor IM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Blosystems Unilsted Professor Cousios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor IA Covas University of Minho Polymer Engineering Dr A Cowan University of Minho Polymer Engineering Dr A Cowan University of Liverpool Chemistry Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor PI Cowling University of Sussex Sch of Electronics, Elec Eng & Comp Sci Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Computing Science Dr H Cox University of Sussex Sch of Computing Science Professor S Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University of Sussex Sch of Computing, Science & Engineering Dr D T Coyle University of Sussex Sch of Computing, Science & Engineering Dr D T Coyle University of Suster Engineering Science Professor M Crabtre University of Bristol Electrical and Electronic Engineering Dr D T Coyle University of Suster Engineering and Computing Sciences Professor M Crabtre University of B	Professor SL Cornish	Durham University	Physics
Professor A Corti Imperial College London Dept of Mathematics Dr DP Cosker University of Bath Computer Science Dr G Cosma Nottingham Trent University School of Science & Technology Professor S Costal State University of Campinas (UNICAMP) Mathematics Dr AW Costall Imperial College London Dept of Mechanical Engineering Dr E Costanza University College London UCL Interaction Centre Professor IT Costello Dublin City University Physical Sciences Professor IT Costello University of Giasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Uniisted Professor P Coulton Lucideon Ltd Uniisted Professor P Coulton Lucideon Ltd Uniisted Professor J M Coupland Loughborough University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor J M Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr J Courtey TAP Biosystems Unilisted Professor C Coussios University of Oxford Engineering Science Dr J Courtey TAP Biosystems Unilisted Professor J A Covas University of Minho Polymer Engineering Professor J A Covas University of Minho Polymer Engineering Professor J A Covas University of Minho Polymer Engineering Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCTE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Upton Physics Professor S Cowley University of Sassox Sch of Life Science Professor S Cox University of East Anglia Computer Science Professor S Cox University of Sassox Sch of Life Science Professor S Cox University of Sasford Sch of Computer Science Professor S Cox University of Safford Sch of Computer Science Engineering Dr D T Cox University of Safford Sch of Computing Sciences Engineering Dr D T Cox University of Safford Sch of Computing Science Engineering Dr D T Cox University of Safford Sch of Computer Science and Maths Professor T Craddock University of Wister Sch of Computer Science and Maths Professor M Cr	Dr S Corr	University of Glasgow	School of Chemistry
Dr Dr Cosker  University of Bath  Or G Cosma  Nottingham Trent University School of Science & Technology Professor S Costa Imperial College London Dr AW Costall University College London Dr E Costanza University College London UCL Interaction Centre Professor J Costell University College London Dr E Costanza University College London UCL Interaction Centre Professor J Costell University Of Glasgow School of Engineering Dr E Costanza University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Imperial College London Dr G Counsell Dr J Cotton University Of Glasgow Interaction Centre Professor P Coulton Lucideon Ltd Unlisted Unlisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Pusion For Energy ITER Department Professor IM Coupland Dr P Courtney TAP Biosystems Unilsted Dr P Courtney TAP Biosystems Unilsted Professor C Coussios University of Oxford Engineering Science Professor JA Covas University of Minho Polymer Engineering Professor JA Covas University of Minho Polymer Engineering Dr A Cowan University of Liverpool Chemistry Professor C Cowely University of Userpool Chemistry Professor C Cowely University of Userpool Chemistry Professor Scowley University of Selfast Sch of Electronics, Elec Eng & Comp Sci Professor Scowley University of Sussex Sch of Electronics Dr AL Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Computer Science Dr AL Cox University of East Anglia Computing Sciences Professor S Cox University of East Anglia Computing Sciences Professor S Cox University of Salford Sch of Computing Sciences Professor A Crabtree University of Bristol Sch of Computing Sciences Professor A Crabtree University of Bristol Sch of Computer Science and Informatics Dr DH Coyle University of Bristol Sch of Computing Sciences Professor A Crabtree University of Brighton Sch of Computer Science and Informatics Dr DH Coyle University of	Professor E Corrigan	University of York	Mathematics
Dr G Cosma Nottingham Trent University School of Science & Technology Professor S Costa State University of Campinas (UNICAMP) Mathematics Dr AW Costall Imperial College London Dept of Mechanical Engineering Dr E Costanza University College London UCL Interaction Centre Professor JT Costello Dublin City University Physical Sciences Professor F Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Unlisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unlisted Dr J Couves B P International Ltd Oils and Chemicals Dr J Couves B P International Ltd Oils and Chemicals Dr AJ Cowan University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor J A Covas University of Hinho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor Sc Cowley University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley University of Swisch Computer Science Professor S Cowley University of Swisch Computer Science Professor Pi Cowling University of Sussex Sch of Life Sciences Professor S Cowley University Oilege London UCL Interaction Centre Dr AL Cox University of Sussex Sch of Life Sciences Professor S Cox Aberystwyth University Interaction Centre Dr H Cox University of East Anglia Computing Sciences Professor S Cox University of Salford Sch of Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematica and Physical Sci Professor S Cox University of Islated Sch of Computing Sciences Professor A Crabtre University of Nottingham Sch of Computing Sciences Dr D T Coyle University of Priston Sch of Computing Sciences Professor M Crapter University of Bristol Electrical and Electronic Engineering Dr D T Cragg University of Bristol Electrical and Electronic Engineering Dr D Gras	Professor A Corti	Imperial College London	Dept of Mathematics
Professor S Costa Dr AW Costall Imperial College London Dept of Mechanical Engineering Dr E Costanza University College London UCL Interaction Centre Professor JT Costello Dublin City University Professor S Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Unilisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Dr P Courtney TAP Biosystems Unilisted Dr P Courtney TAP Biosystems University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AL Covan University of Elefast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley Imperial College London Dept of Physics Professor S Cowley University of York Computer Science Dr J Covan University of Minho Dept of Physics Professor S Cowley University of Minho Dept of Physics Dr AL Cox University of Vox Computer Science Dr AL Cox University of Vox Computer Science Dr AL Cox University of Sussex Sch of Life Sciences Dr AL Cox University of Sussex Sch of Life Sciences Professor S Cox University of Elega London UCL Interaction Centre Dr H Cox University of Elega London UCL Interaction Centre Dr H Cox University of Elega London UCL Interaction Centre Dr H Cox University of Elega London UCL Interaction Centre Dr H Cox University of Elega London University Offer Science University of Elega London University of Elega Lond	Dr DP Cosker	University of Bath	Computer Science
Dr AW Costall Imperial College London Dept of Mechanical Engineering Dr E Costanza University College London UCL Interaction Centre Professor JT Costello Dublin City University Physical Sciences Professor F Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Unlisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unlisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Hinho Polymer Engineering Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University of Sussex Sch of Life Sciences Professor S Cox University of East Anglia Computing Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of East Anglia Computing Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Salford Sch of Computing Sciences Professor S Cox University of University East Anglia Computing Sciences Professor S Cox University of Salford Sch of Computing Sciences Professor A Crabtree University of History Professor M Crabtree University of Brighton Sch of Computing Science Engineering Dr D T Coyle University of Brighton Sch of Computing Sciences Professor M Crabtree Durham University Engineering and Computing Sciences Professor M Crabtree University of Brighton Sch of Parmacy & Biomolecular Sciences Professor M Crabtree Northumbria University Engineering and Environment Professor M Craper Northumbria University Engi	Dr G Cosma	Nottingham Trent University	School of Science & Technology
Dr E Costanza University College London UCL Interaction Centre Professor JT Costello Dublin City University Physical Sciences Professor F Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Unlisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unlisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr Al Cowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S C Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S C Cowley Imperial College London Dept of Physics Dr AL Cox University of Sussex Sch of Life Sciences Professor IJ Cox University of Sussex Sch of Life Sciences Professor S Cox University of East Anglia Computer Science Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of East Anglia Computer Science Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Sussex Sch of Life Sciences Professor S Cox University of Salford Sch of Computing Science & Engineering Dr D T Coyle University of Uster Sch of Computing Science & Engineering Dr D T Coyle University of Salford Sch of Computing Science & Engineering Dr D T Coyle University of Sister Sch of Sch of Computing Science & Engineering Dr D T Coyle University of Sister Sch of Sch of Computing Science & Engineering Dr D T Coyle University of Sister Sch of Sch of Computing Science & Engineering Dr D T Capatree Durham University Exeter Engineering Computer Science and Informatics Dr D Craptere Durham University of Brighton Sch of Parmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winch	Professor S Costa	State University of Campinas (UNICAMP)	Mathematics
Professor JT Costello Dublin City University Physical Sciences  Professor F Coton University of Glasgow School of Engineering  Dr C Cotter Imperial College London Dept of Mathematics  Mr J Cotton Lucideon Ltd Unilisted  Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts  Dr G Counsell Fusion For Energy ITER Department  Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Dr P Courtney TAP Biosystems Unilisted  Professor C Coussios University of Oxford Engineering Science  Dr J Couves B P International Ltd Oils and Chemicals  Professor JA Covas University of Minho Polymer Engineering  Dr AL Cowan University of Liverpool Chemistry  Professor S Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci  Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy  Professor PI Cowling University of York Computer Science  Dr AL Cox University of Sussex Sch of Life Sciences  Professor JI Cox University of Blege London UCL Interaction Centre  Dr H Cox University College London UCL Interaction Centre  Professor S Cox University of East Anglia Computer Science  Professor S Cox University of East Anglia Computer Science  Professor S Cox University of East Anglia Computing Sciences  Professor T Cox University of Safford Sch of Computing Sciences  Professor T Cox University of User Sch of Computing Science & Engineering  Dr D T Coyle University of User Sch of Computing Science & Engineering  Dr D T Coyle University of Ilster Sch of Computer Science  Dr Cl Crabtree Durham University Engineering and Computing Sciences  Professor M Crait University of Bristol Electrical and Electronic Engineering  Dr Crags University of Bristol Electrical and Electronic Engineering  Dr P Crags University of Bristol Electrical and Electronic Engineering  Dr P Crags University of Brighton Sch of Offenser and Informatics  Dr D Graston Laboratory of Government Chemist Unilisted	Dr AW Costall	Imperial College London	Dept of Mechanical Engineering
Professor F Coton University of Glasgow School of Engineering Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Unlisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unlisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor S Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Dept of Physics Professor PI Cowling University of Sussex Sch of Life Science Dr AL Cox University of Sussex Sch of Life Science Professor JI Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Science Professor S Cox University of East Anglia Computing Science Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Dr D T Coyle University of Sulfer School of Computer Science Dr D T Coyle University of Sulfer School of Computing, Science & Engineering Dr D T Coyle University of Hottingham School of Computer Science and Informatics Dr DH Coyle University of Fester Engineering and Computing Sciences Professor JI Cox University of Fistol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Environment Professor M Crapper Northumbria University Mathematics Dr D Geston M Crapper Northumbria University Mathematics Dr D Geston Laboratory of Government Chemist Unlisted	Dr E Costanza	University College London	UCL Interaction Centre
Dr C Cotter Imperial College London Dept of Mathematics Mr J Cotton Lucideon Ltd Unlisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Blosystems Unlisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Dept of Physics Professor PI Cowling University of Sussex Sch of Life Science Dr AJ Cox University of Sussex Sch of Life Sciences Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor S Cox University College London Computer Science Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor S Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computing, Science & Engineering Dr D T Coyle University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering Computer Science Dr CJ Crabtree University of Fast Anglia Sch of Computer Science Dr CJ Crabtree University of Fastol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg Northumbria University Anthematics Dr D Gressor M Crapper Northumbria University Anthematics Dr D Gressor M Crapper Northumbria University Anthematics Dr D Gressor M Crapper Northumbria University Fac of Engineering and Environment Prof	Professor JT Costello	Dublin City University	Physical Sciences
Mr J Cotton Lucideon Ltd Unlisted Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unlisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AI Cowan University of Liverpool Chemistry Professor C Cous Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Dept of Physics Professor PI Cowling University of Sussex Sch of Life Sciences Dr AI Cox University of Sussex Sch of Life Sciences Professor IJ Cox University of Sussex Sch of Life Sciences Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing Science & Engineering Dr D T Coyle University of Uster Sch of Computer Science and Informatics Dr DH Coyle University of Uster Sch of Computing Science & Engineering Dr DT Coyle University of Sulford Sch of Computing Science & Engineering Dr DT Coyle University of Uster Sch of Computing Science and Informatics Dr DH Coyle University of Faxeer Engineering and Computing Sciences Professor A Crabtree Durham University Engineering Computer Science Professor M Crabtree Durham University Engineering and Computing Sciences Professor M Crabtree Durham University Engineering Computer Science and Maths Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Dept of Mathematics	Professor F Coton	University of Glasgow	School of Engineering
Professor P Coulton Lancaster University Lancaster Inst for the Contemporary Arts Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unlisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr A Lowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Dept of Physics Professor PI Cowling University of Fork Computer Science Dr A L Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor J Cox University of East Anglia Computer Science Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University of Uster Sch of Computing Science Professor A Cabtree University of Uster Sch of Computing Science Professor A Crabtree University of Soltingham School of Computing Science Professor A Crabtree University of Exeter Engineering and Computing Sciences Professor M Craddock University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr D Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Dr C Cotter	Imperial College London	Dept of Mathematics
Dr G Counsell Fusion For Energy ITER Department Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unilisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University of Sussex Sch of Life Sciences Professor S Cox University of East Anglia Computing Science Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University College Dublin Sch of Computing, Science & Engineering Dr D T Coyle University of Suster Sch of Computing, Science and Informatics Dr D H Coyle University of Nottingham School of Computer Science Dr CJ Crabtree University of Stater Professor A Crabtree University of Exeter Engineering Computer Science Dr CJ Crabtree Durham University Engineering Computer Science Professor M Cragg University of Brighton Sch of Professor W Craig McMaster University Mathematics and Electronic Engineering Dr D Cargag University of Brighton Sch of Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Engineering and Environment Professor M Crapper Northumbria University Engineering and Environment Professor M Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Mr J Cotton	Lucideon Ltd	Unlisted
Professor JM Coupland Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr P Courtney TAP Biosystems Unlisted Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor S Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University of Ilege London Computer Science Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor T I Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computing Science and Informatics Dr D H Coyle University of Nottingham School of Computer Science Dr CJ Crabtree University of Exeter Engineering and Computing Sciences Professor A Crabtree University of Bristol Electrical and Electronic Engineering Dr P Cargg University of Bristol Electrical and Electronic Engineering Dr P Cargg University of Bristol Electrical and Electronic Engineering Dr P Cargg University of Bristol Electrical and Electronic Engineering Dr P Cargg University of Bristol Electrical and Electronic Engineering Dr P Cargg University of Bristol Electrical and Electronic Engineering Dr P Cargg McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor P Coulton	Lancaster University	Lancaster Inst for the Contemporary Arts
Dr P Courtney TAP Biosystems Unlisted  Professor C Coussios University of Oxford Engineering Science  Dr J Couves B P International Ltd Oils and Chemicals  Professor JA Covas University of Minho Polymer Engineering  Dr AJ Cowan University of Liverpool Chemistry  Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy  Professor S Cowley Imperial College London Dept of Physics  Professor PI Cowling University of York Computer Science  Dr AL Cox University College London UCL Interaction Centre  Dr H Cox University of Sussex Sch of Life Sciences  Professor IJ Cox University of East Anglia Computing Sciences  Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor S Cox University of Salford Sch of Computing, Science & Engineering  Dr D T Coyle University of Ulster Sch of Computing Science and Informatics  Dr DH Coyle University of Nottingham School of Computer Science  Dr CJ Crabtree Durham University  Engineering and Computing Sciences  Professor A Crabtree University of Rester Engineering Computer Science  Dr CJ Crabtree Durham University Engineering Computer Science  Dr P Cragg University of Bristol Electrical and Electronic Engineering  Dr P Cragg University of Bristol Electrical and Electronic Engineering  Dr P Cragg University of Bristol Electrical and Electronic Engineering  Dr P Craggs IBM United Kingdom Limited Winchester  Professor W Craig McMaster University Fac of Engineering and Environment  Professor W Craig McMaster University Fac of Engineering and Environment  Professor N Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Dr G Counsell	Fusion For Energy	ITER Department
Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor SC Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University of Ilster Sch of Computing, Science and Informatics Dr DH Coyle University of Nottingham School of Computer Science Dr CJ Crabtree University of Bristol Electrical and Electronic Engineering Dr D C CJ Crabtree University of Bristol Electrical and Electronic Engineering Dr D C Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapter Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor JM Coupland	<del>-</del> :	
Professor C Coussios University of Oxford Engineering Science Dr J Couves B P International Ltd Oils and Chemicals Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor SC Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University of Ilster Sch of Computing, Science and Informatics Dr DH Coyle University of Nottingham Sch of Computing Sciences Dr CJ Crabtree University of Suster Dr CJ Crabtree Durham University Engineering Computer Science Dr CJ Crabtree Durham University Engineering Computer Science Dr CJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Professor W Craig McMaster University Mathematics Dr D Carotton Laboratory of Government Chemist Unlisted	Dr P Courtney	TAP Biosystems	Unlisted
Professor JA Covas University of Minho Polymer Engineering Dr AJ Cowan University of Liverpool Chemistry Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor SC Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University of East Anglia Computer Science Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Professor MF Craciun University of Exeter Engineering and Computing Sciences Professor MF Craciun University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor M Crapper Northumbria University Fac of Engineering and Environment Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor C Coussios		Engineering Science
Dr AJ Cowan University of Liverpool Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor SC Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University College London Computer Science Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computer Science and Informatics Dr D T Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Dr J Couves	B P International Ltd	Oils and Chemicals
Dr Al Cowan University of Liverpool Professor C Cowan Queen's University of Belfast Sch of Electronics, Elec Eng & Comp Sci Professor S Cowley EURATOM/CCFE Culham Centre for Fusion Energy Professor SC Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University College London Computer Science Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computer Science & Engineering Dr D T Coyle University of Ulster Sch of Computing Science and Informatics Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Bristol Electrical and Statistics Professor W Craig McMaster University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor JA Covas	University of Minho	Polymer Engineering
Professor S Cowley	Dr AJ Cowan	University of Liverpool	Chemistry
Professor SC Cowley Imperial College London Dept of Physics Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University College London Computer Science Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computer Science and Informatics Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering and Computing Sciences Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor C Cowan	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor PI Cowling University of York Computer Science Dr AL Cox University College London UCL Interaction Centre Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University College London Computer Science Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computing & Intelligent Systems Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering and Computing Sciences Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor S Cowley	EURATOM/CCFE	Culham Centre for Fusion Energy
Dr AL Cox University College London UCL Interaction Centre  Dr H Cox University of Sussex Sch of Life Sciences  Professor IJ Cox University College London Computer Science  Professor S Cox University of East Anglia Computing Sciences  Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci  Professor TJ Cox University of Salford Sch of Computing, Science & Engineering  Dr D T Coyle University College Dublin Sch of Computer Science and Informatics  Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems  Professor A Crabtree University of Nottingham School of Computer Science  Dr CJ Crabtree Durham University Engineering and Computing Sciences  Professor MF Craciun University of Exeter Engineering Computer Science and Maths  Professor IJ Craddock University of Bristol Electrical and Electronic Engineering  Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs IBM United Kingdom Limited Winchester  Professor W Craig McMaster University Fac of Engineering and Environment  Professor R Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Professor SC Cowley	Imperial College London	Dept of Physics
Dr H Cox University of Sussex Sch of Life Sciences Professor IJ Cox University College London Computer Science Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computer Science and Informatics Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering and Computing Sciences Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor PI Cowling	University of York	Computer Science
Professor IJ Cox University College London Computer Science  Professor S Cox University of East Anglia Computing Sciences  Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci  Professor TJ Cox University of Salford Sch of Computing, Science & Engineering  Dr D T Coyle University College Dublin Sch of Computer Science and Informatics  Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems  Professor A Crabtree University of Nottingham School of Computer Science  Dr CJ Crabtree Durham University Engineering and Computing Sciences  Professor MF Craciun University of Exeter Engineering Computer Science and Maths  Professor IJ Craddock University of Bristol Electrical and Electronic Engineering  Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs IBM United Kingdom Limited Winchester  Professor W Craig McMaster University Mathematics and Statistics  Professor M Crapper Northumbria University Fac of Engineering and Environment  Professor R Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Dr AL Cox	University College London	UCL Interaction Centre
Professor S Cox University of East Anglia Computing Sciences Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computer Science and Informatics Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering and Computing Sciences Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Dr H Cox	University of Sussex	Sch of Life Sciences
Professor S Cox Aberystwyth University Inst of Mathematical and Physical Sci Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computer Science and Informatics Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering and Computing Sciences Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor IJ Cox	University College London	Computer Science
Professor TJ Cox University of Salford Sch of Computing, Science & Engineering Dr D T Coyle University College Dublin Sch of Computer Science and Informatics Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering and Computing Sciences Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Dr D Craston Laboratory of Government Chemist Unlisted	Professor S Cox	University of East Anglia	Computing Sciences
Dr D T Coyle University College Dublin Sch of Computer Science and Informatics Dr DH Coyle University of Ulster Sch of Computing & Intelligent Systems Professor A Crabtree University of Nottingham School of Computer Science Dr CJ Crabtree Durham University Engineering and Computing Sciences Professor MF Craciun University of Exeter Engineering Computer Science and Maths Professor IJ Craddock University of Bristol Electrical and Electronic Engineering Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences Mr I Craggs IBM United Kingdom Limited Winchester Professor W Craig McMaster University Mathematics and Statistics Professor M Crapper Northumbria University Fac of Engineering and Environment Professor R Craster Imperial College London Dept of Mathematics Unlisted	Professor S Cox	Aberystwyth University	Inst of Mathematical and Physical Sci
Dr DH Coyle  University of Ulster  Sch of Computing & Intelligent Systems  Professor A Crabtree  University of Nottingham  School of Computer Science  Dr CJ Crabtree  Durham University  Engineering and Computing Sciences  Professor MF Craciun  University of Exeter  Engineering Computer Science and Maths  Professor IJ Craddock  University of Bristol  Electrical and Electronic Engineering  Dr P Cragg  University of Brighton  Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs  IBM United Kingdom Limited  Winchester  Professor W Craig  McMaster University  Mathematics and Statistics  Professor M Crapper  Northumbria University  Fac of Engineering and Environment  Professor R Craster  Imperial College London  Dept of Mathematics  Unlisted	Professor TJ Cox	University of Salford	Sch of Computing, Science & Engineering
Professor A Crabtree University of Nottingham School of Computer Science  Dr CJ Crabtree Durham University Engineering and Computing Sciences  Professor MF Craciun University of Exeter Engineering Computer Science and Maths  Professor IJ Craddock University of Bristol Electrical and Electronic Engineering  Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs IBM United Kingdom Limited Winchester  Professor W Craig McMaster University Mathematics and Statistics  Professor M Crapper Northumbria University Fac of Engineering and Environment  Professor R Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Dr D T Coyle	University College Dublin	Sch of Computer Science and Informatics
Dr CJ Crabtree Durham University Engineering and Computing Sciences  Professor MF Craciun University of Exeter Engineering Computer Science and Maths  Professor IJ Craddock University of Bristol Electrical and Electronic Engineering  Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs IBM United Kingdom Limited Winchester  Professor W Craig McMaster University Mathematics and Statistics  Professor M Crapper Northumbria University Fac of Engineering and Environment  Professor R Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Dr DH Coyle	University of Ulster	Sch of Computing & Intelligent Systems
Professor MF Craciun  Professor IJ Craddock  University of Bristol  Dr P Cragg  University of Brighton  Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs  IBM United Kingdom Limited  Winchester  Professor W Craig  McMaster University  Mathematics and Statistics  Professor M Crapper  Northumbria University  Fac of Engineering and Environment  Professor R Craster  Imperial College London  Dept of Mathematics  Unlisted	Professor A Crabtree	University of Nottingham	School of Computer Science
Professor IJ Craddock University of Bristol Electrical and Electronic Engineering  Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs IBM United Kingdom Limited Winchester  Professor W Craig McMaster University Mathematics and Statistics  Professor M Crapper Northumbria University Fac of Engineering and Environment  Professor R Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Dr CJ Crabtree	Durham University	Engineering and Computing Sciences
Dr P Cragg University of Brighton Sch of Pharmacy & Biomolecular Sciences  Mr I Craggs IBM United Kingdom Limited Winchester  Professor W Craig McMaster University Mathematics and Statistics  Professor M Crapper Northumbria University Fac of Engineering and Environment  Professor R Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Professor MF Craciun	University of Exeter	Engineering Computer Science and Maths
Mr I CraggsIBM United Kingdom LimitedWinchesterProfessor W CraigMcMaster UniversityMathematics and StatisticsProfessor M CrapperNorthumbria UniversityFac of Engineering and EnvironmentProfessor R CrasterImperial College LondonDept of MathematicsDr D CrastonLaboratory of Government ChemistUnlisted	Professor IJ Craddock	University of Bristol	Electrical and Electronic Engineering
Professor W Craig McMaster University Mathematics and Statistics  Professor M Crapper Northumbria University Fac of Engineering and Environment  Professor R Craster Imperial College London Dept of Mathematics  Dr D Craston Laboratory of Government Chemist Unlisted	Dr P Cragg	University of Brighton	Sch of Pharmacy & Biomolecular Sciences
Professor M CrapperNorthumbria UniversityFac of Engineering and EnvironmentProfessor R CrasterImperial College LondonDept of MathematicsDr D CrastonLaboratory of Government ChemistUnlisted	Mr I Craggs	IBM United Kingdom Limited	Winchester
Professor R CrasterImperial College LondonDept of MathematicsDr D CrastonLaboratory of Government ChemistUnlisted	Professor W Craig	McMaster University	Mathematics and Statistics
Dr D Craston Laboratory of Government Chemist Unlisted	Professor M Crapper	Northumbria University	Fac of Engineering and Environment
	Professor R Craster	Imperial College London	Dept of Mathematics
Professor S Craw The Robert Gordon University School of Computing	Dr D Craston	Laboratory of Government Chemist	Unlisted
and the state of t	Professor S Craw	The Robert Gordon University	School of Computing

Name	OrganisationName:	DepartmentName:
Dr J Crayston	University of St Andrews	Chemistry
Professor J Cremona	University of Warwick	Mathematics
Professor J Crespo	NOVA (New University of Lisbon)	School of Science and Technology
Dr AJ Crewe	University of Bristol	Civil Engineering
Professor T Crick	Cardiff Metropolitan University	Cardiff School of Management
Dr N Crilly	University of Cambridge	Engineering
Professor D Crisan	Imperial College London	Dept of Mathematics
Dr K Critchley	University of Leeds	Physics and Astronomy
Professor RE Critoph	University of Warwick	Sch of Engineering
Professor L Cronin	University of Glasgow	School of Chemistry
Professor NT Crook	Oxford Brookes University	Faculty of Tech, Design and Environment
Dr E Crooks	Swansea University	College of Science
Professor A Cross	University of Strathclyde	Physics
Dr GH Cross	Durham University	Physics
Mr M Cross	Airbus	UK
Dr WB Cross	Nottingham Trent University	School of Science & Technology
Dr A Crossley	University of Oxford	Materials
Dr IR Crossley	University of Sussex	Sch of Life Sciences
Professor J Crowcroft	University of Cambridge	Computer Laboratory
Professor DG Crowdy	Imperial College London	Dept of Mathematics
Dr AJ Croxford	University of Bristol	Mechanical Engineering
Dr B Croxford	University College London	Bartlett Sch of Env, Energy & Resources
Professor C Crua	University of Brighton	Sch of Computing, Engineering & Maths
Professor A Cruden	University of Southampton	Faculty of Engineering & the Environment
Professor L Cruickshank	Lancaster University	Lancaster Inst for the Contemporary Arts
Professor MJ Cryan	University of Bristol	Electrical and Electronic Engineering
Dr G Csanyi	University of Cambridge	Engineering
Dr A Csikasz-Nagy	King's College London	Randall Div of Cell and Molecular Biophy
Dr B Cuenca Grau	University of Oxford	Computer Science
Professor ZF Cui	University of Oxford	Engineering Science
Dr M Cullen	Met Office	Science and Technology
Professor S Culley	University of Bath	Mechanical Engineering
Dr I Cullis	QinetiQ Limited	Fort Halstead
Professor B Culshaw	University of Strathclyde	Electronic and Electrical Engineering
Professor DRS Cumming	University of Glasgow	School of Engineering
Professor AB Cundy	University of Southampton	School of Ocean and Earth Science
Professor J Cunningham	University of Leeds	Electronic and Electrical Engineering
Dr S Cunningham	University of Glasgow	College of Science and Engineering
Dr V Curcin	King's College London	Health and Social Care Research
Dr J Curiel-Sosa	University of Sheffield	Mechanical Engineering
Professor F Currell	Queen's University of Belfast	Sch of Mathematics and Physics
Dr CSM Currie	University of Southampton	School of Mathematics
Professor RJ Curry	University of Surrey	ATI Electronics
Dr NJ Curson	University College London	London Centre for Nanotechnology
Professor TP Curtis	Newcastle University	Civil Engineering and Geosciences
Professor P Curzon	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor M Cusack	University of Glasgow	School of Geographical & Earth Sciences

Name	OrganisationName:	DepartmentName:
Professor Sir A Cuschieri	University of Dundee	Cancer Research
Dr AJS Cuthbertson	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor IC Cuthill	University of Bristol	Biological Sciences
Professor F Cuzzolin	Oxford Brookes University	Faculty of Tech, Design and Environment
Professor Z Cvetkovic	King's College London	Informatics
Dr G Czanner	University of Liverpool	Institute of Translational Medicine
Dr L Czaplewski	Chemical Biology Ventures	Unlisted
Professor A Czumaj	University of Warwick	Computer Science
Dr N D'Ambrumenil	University of Warwick	Physics
Professor I D'Amico	University of York	Physics
Professor M d'Inverno	Goldsmiths College	Computing Department
Dr RA D'Sa	University of Liverpool	Centre for Materials and Structures
Dr S DADZIE	Heriot-Watt University	Sch of Engineering and Physical Science
Professor M Dafermos	University of Cambridge	Pure Maths and Mathematical Statistics
Professor T Dafforn	University of Birmingham	Sch of Biosciences
Dr R Dahiya	University of Glasgow	School of Engineering
Dr KL Dahm	Callaghan Innovation Ltd	Unlisted
Professor J Dai	King's College London	Informatics
Professor ARJ Dainty	Loughborough University	Civil and Building Engineering
Professor JC Dainty	University College London	Institute of Ophthalmology
Professor MJ Dalby	University of Glasgow	College of Medical, Veterinary, Life Sci
Professor PA Dalby	University College London	Biochemical Engineering
Professor KW Dalgarno	Newcastle University	Mechanical and Systems Engineering
Dr SJ Dalgarno	Heriot-Watt University	Sch of Engineering and Physical Science
Dr A Dallagi	EDF Energy Plc	EDF Energy R&D UK Centre
Dr D Damen	University of Bristol	Computer Science
Dr G Danezis	University College London	Computer Science
Professor S Dani	University of Huddersfield	Business School
Dr RA Daniel	Newcastle University	Inst for Cell and Molecular Biosciences
Dr S Dann	Loughborough University	Chemistry
Dr R Dannenberg	Carnegie Mellon University	Unlisted
Dr SJ Darby	University of Oxford	Environmental Change Institute SoGE
Dr MP Dare-Edwards	Infineum UK Ltd	Unlisted
Professor J Darkwa	University of Nottingham	Sch of the Built Environment
Dr GR Darling	University of Liverpool	Chemistry
Professor J Darr	University College London	Chemistry
Professor I Darwazeh	University College London	Electronic and Electrical Engineering
Dr A Datta	University of Warwick	Physics
Professor K Dautenhahn	University of Hertfordshire	School of Computer Science
Dr R Davalos	Virginia Polytechnic Institute & State U	Unlisted
Professor JH Davenport	University of Bath	Computer Science
Dr RJ Davenport	Newcastle University	Civil Engineering and Geosciences
Professor J David	University of Sheffield	Electronic and Electrical Engineering
Professor FA Davidson	University of Dundee	Mathematics
Professor KR Davidson	University of Waterloo (Canada)	Pure Mathematics
Professor MG Davidson	University of Bath	Chemistry
Professor AC Davies	University College London	Bartlett Sch of Const & Proj Management

Name	OrganisationName:	DepartmentName:
Dr CM Davies	Imperial College London	Dept of Mechanical Engineering
Professor DL Davies	University of Leicester	Chemistry
Professor GJ Davies	University of New South Wales	Faculty of Engineering
Dr GMJ Davies	Laing O'Rourke plc	Unlisted
Dr J Davies	Lancaster University	Lancaster Environment Centre
Professor M Davies	University College London	Bartlett Sch of Env, Energy & Resources
Professor M Davies	University of Nottingham	Sch of Pharmacy
Professor M Davies	University of Edinburgh	Sch of Engineering
Dr M Davies	Swansea University	College of Engineering
Professor N Davies	Lancaster University	Computing & Communications
Dr P Davies	IFREMER Res Inst Exploration of the Sea	Bretagne Centre
Dr P Davies	University of Strathclyde	Mathematics and Statistics
Professor PR Davies	Cardiff University	Chemistry
Dr R Davies	Imperial College London	Dept of Chemistry
Professor A Davis	University of Bristol	Chemistry
Dr AL Davis	Pfizer Global R and D	Research
Professor B Davis	University of Oxford	Oxford Chemistry
Professor C Davis	University of Warwick	WMG
Professor J Davis	University of Oxford	Oxford Chemistry
Professor JS Davis	Cornell University	Physics Department
Dr S Davis	University of Salford	Sch of Computing, Science & Engineering
Professor A Dawar	University of Cambridge	Computer Laboratory
Professor RA Dawe	University of the West Indies	Unlisted
Professor J Dawes	University of Bath	Mathematical Sciences
Professor J Dawes	Macquarie University	Physics Department
Professor N Dawood	Teesside University	Sch of Science and Engineering
Dr T Dawood	EDF Energy Plc	EDF Energy R&D UK Centre
Dr JF Dawson	University of York	Electronics
Dr M Dawson	Cantab Anti-infectives Ltd	Unlisted
Professor MD Dawson	University of Strathclyde	Inst of Photonics
Professor P Dawson	The University of Manchester	Physics and Astronomy
Professor RJ Dawson	Newcastle University	Civil Engineering and Geosciences
Professor GM Day	University of Southampton	School of Chemistry
Dr R Day	University of Birmingham	Sch of Geography, Earth & Env Sciences
Dr R Day		Self of Geography, Earth & Env Selences
DI K Day	University College London	Medicine
Dr SE Day	University College London University College London	
		Medicine
Dr SE Day	University College London	Medicine Electronic and Electrical Engineering
Dr SE Day Professor T Day Dr TEP De Bie Professor P De	University College London Tyndall National Institute	Medicine Electronic and Electrical Engineering Research
Dr SE Day Professor T Day Dr TEP De Bie Professor P De Causmaecker	University College London Tyndall National Institute University of Bristol University of Leuven	Medicine  Electronic and Electrical Engineering  Research  Engineering Mathematics  Unlisted
Dr SE Day Professor T Day Dr TEP De Bie Professor P De Causmaecker Dr G De Chiara	University College London Tyndall National Institute University of Bristol University of Leuven Queen's University of Belfast	Medicine  Electronic and Electrical Engineering  Research  Engineering Mathematics  Unlisted  Sch of Mathematics and Physics
Dr SE Day Professor T Day Dr TEP De Bie Professor P De Causmaecker Dr G De Chiara Dr PJP de Freitas	University College London Tyndall National Institute University of Bristol University of Leuven Queen's University of Belfast INESC-MN	Medicine  Electronic and Electrical Engineering  Research  Engineering Mathematics  Unlisted  Sch of Mathematics and Physics  Unlisted
Dr SE Day Professor T Day Dr TEP De Bie Professor P De Causmaecker Dr G De Chiara Dr PJP de Freitas Professor C de Groot	University College London  Tyndall National Institute  University of Bristol  University of Leuven  Queen's University of Belfast  INESC-MN  University of Southampton	Medicine  Electronic and Electrical Engineering  Research  Engineering Mathematics  Unlisted  Sch of Mathematics and Physics  Unlisted  Electronics and Computer Science
Dr SE Day Professor T Day Dr TEP De Bie Professor P De Causmaecker Dr G De Chiara Dr PJP de Freitas Professor C de Groot Professor NH De Leeuw	University College London  Tyndall National Institute  University of Bristol  University of Leuven  Queen's University of Belfast  INESC-MN  University of Southampton  Cardiff University	Medicine  Electronic and Electrical Engineering  Research  Engineering Mathematics  Unlisted  Sch of Mathematics and Physics  Unlisted  Electronics and Computer Science  Chemistry
Dr SE Day Professor T Day Dr TEP De Bie Professor P De Causmaecker Dr G De Chiara Dr PJP de Freitas Professor C de Groot Professor NH De Leeuw Dr R de Lemos	University College London  Tyndall National Institute  University of Bristol  University of Leuven  Queen's University of Belfast  INESC-MN  University of Southampton  Cardiff University  University of Kent	Medicine  Electronic and Electrical Engineering  Research  Engineering Mathematics  Unlisted  Sch of Mathematics and Physics  Unlisted  Electronics and Computer Science  Chemistry  Sch of Computing
Dr SE Day Professor T Day Dr TEP De Bie Professor P De Causmaecker Dr G De Chiara Dr PJP de Freitas Professor C de Groot Professor NH De Leeuw	University College London  Tyndall National Institute  University of Bristol  University of Leuven  Queen's University of Belfast  INESC-MN  University of Southampton  Cardiff University	Medicine  Electronic and Electrical Engineering  Research  Engineering Mathematics  Unlisted  Sch of Mathematics and Physics  Unlisted  Electronics and Computer Science  Chemistry

Name	OrganisationName:	DepartmentName:
Dr A de Oliveira Stauffer	University of Bath	Mathematical Sciences
Professor A De Roeck	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor D De Roure	University of Oxford	Oxford e-Research Centre
Dr A De Simone	Imperial College London	Life Sciences
Professor MM de Souza	University of Sheffield	Electronic and Electrical Engineering
Professor LJ de Vin	Karlstad University	Unlisted
Dr M De Vos	University of Bath	Computer Science
Professor P De Wilde	University of Kent	Vice-Chancellor's Section
Professor PJC de Wilde	University of Plymouth	Sch of Architecture Design & Environ
Professor S Deakin	University of Cambridge	Centre For Business Research
Professor C Dean	Western University (Ontario)	Statistical and Actuarial Sciences
Professor C Deane	University of Oxford	Statistics
Professor A Dearden	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Dr P Dearnley	University of Southampton	Faculty of Engineering & the Environment
Dr R Deaves	Dyson Limited	Unlisted
Dr S Deb	King's College London	Tissue Eng and Biophotonics
Dr K Debattista	University of Warwick	WMG
Professor P Debenedetti	Princeton University	Unlisted
Dr J Declerck	Siemens plc	Siemens Molecular Imaging
Dr M Decré	Sapiens Steering Brain Stimulation BV	Unlisted
Professor R Deeth	University of Warwick	Chemistry
Professor P Degond	Imperial College London	Dept of Mathematics
Professor AA Dehghani-	University of Leeds	Mechanical Engineering
Sanij		
Dr M J DeJong	University of Cambridge	Engineering
Dr C Delalonde	EDF Energy Plc	EDF Energy R&D UK Centre
Dr G Demartini	University of Sheffield	Information School
Professor P Demestichas	University of Piraeus	Unlisted
Professor A Demosthenous	University College London	Electronic and Electrical Engineering
Professor A Dempster	University of New South Wales	Electrical Engineering & Telecom
Dr U Demsar	University of St Andrews	School of Geography and Geosciences
Dr J Deng	Leeds Beckett University	Built Environment and Engineering
Dr M Denham	GlaxoSmithKline plc	Ware Park Road
Professor SL Denham	University of Plymouth	Sch of Psychology
Dr L Dennany	University of Strathclyde	Pure and Applied Chemistry
Professor C Denning	University of Nottingham	School of Medicine
Dr L Dennis	University of Liverpool	Computer Science
Dr C Dent	University of Edinburgh	Sch of Mathematics
Dr S Denton	Parsons Brinckerhoff UK	Unlisted
Dr G Denuault	University of Southampton	School of Chemistry
Dr F Deravi	University of Kent	Sch of Engineering & Digital Arts
Professor B Derby	The University of Manchester	Materials
Professor G Derks	University of Surrey	Mathematics
Professor J Derrick	University of Sheffield	Computer Science
Dr A Desjardins	University College London	Medical Physics and Biomedical Eng
Professor Y Desmedt	University College London	Computer Science
Professor M Desmulliez	Heriot-Watt University	Sch of Engineering and Physical Science

Name	OrganisationName:	DepartmentName:
Dr J Desplat	National University of Ireland Galway	Irish Centre for High-End Computing
Dr C Dessent	University of York	Chemistry
Dr C Deterding	University of York	University of York
Dr AK Devlin	Goldsmiths College	Computing Department
Dr M Dewar	Numerical Algorithms Group Ltd	Unlisted
Dr EL Dewberry	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr S Dewey	Tata Steel UK	Swinden Technology Centre
Professor SS Dhesi	Diamond Light Source	Science Division
Professor K Dholakia	University of St Andrews	Physics and Astronomy
Professor E Di Paolo	University of Sussex	Sch of Engineering and Informatics
Professor M Di Bernardo	University of Bristol	Engineering Mathematics
Dr A Di Falco	University of St Andrews	Physics and Astronomy
Dr G Di Fatta	University of Reading	Sch of Systems Engineering
Professor L Di Silvio	King's College London	Dental Institute
Dr N Diamantis	University of Nottingham	Sch of Mathematical Sciences
Professor F Diamond	King's College London	Mathematics
Dr M Dianati	University of Surrey	Communications Systems Res CCSR
Professor P Dickens	University of Nottingham	Faculty of Engineering
Dr RJ Dickinson	Imperial College London	Dept of Bioengineering
Dr I Dierking	The University of Manchester	Physics and Astronomy
Dr S Dimartino	University of Edinburgh	Sch of Engineering
Dr N Dimitratos	Cardiff University	Chemistry
Dr G Dimitriadis	University of Liege	Unlisted
Professor SS Dimov	University of Birmingham	Mechanical Engineering
Professor Y Ding	University of Birmingham	Chemical Engineering
Dr Z Ding	The University of Manchester	Electrical and Electronic Engineering
Professor D Dini	Imperial College London	Dept of Mechanical Engineering
Professor NP Dirr	Cardiff University	Sch of Mathematics
Dr DA Diver	University of Glasgow	School of Physics and Astronomy
Professor AJ Dix	University of Birmingham	School of Computer Science
Dr C Dixon	University of Liverpool	Computer Science
Professor N Dixon	Loughborough University	Civil and Building Engineering
Professor R Dixon	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr S Dixon	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor SM Dixon	University of Warwick	Physics
Professor T Dixon	University of Reading	Built Enviroment
Dr S Djokic	University of Edinburgh	Energy Systems
Professor SS Dlay	Newcastle University	Electrical, Electronic & Computer Eng
Dr X Doan	University of Warwick	Warwick Business School
Professor AP Dobbs	University of Greenwich	Pharm., Chem. & Environmental Sci., FES
Professor PJ Dobson	University of Warwick	WMG
Dr PS Dobson	University of Glasgow	School of Engineering
Professor S Dobson	University of St Andrews	Computer Science
Professor N Dodd	University of Nottingham	Faculty of Engineering
Professor TJ Dodd	University of Sheffield	Automatic Control and Systems Eng
Dr M Dodds	University of York	Computer Science
Dr PE Dodds	University College London	Bartlett Sch of Env, Energy & Resources

Name	OrganisationName:	DepartmentName:
Dr MR Dogar	University of Leeds	Sch of Computing
Dr S Dogramadzi	University of the West of England	Faculty of Environment and Technology
Professor NL Doltsinis	King's College London	Physics
Dr C Domene	King's College London	Chemistry
Mr I Donald	Siemens plc	Siemens Industry Sector
Dr IW Donald	Private Address	Private Address
Professor A Donald DBE	University of Cambridge	Physics
FRS		
Dr AF Donaldson	Imperial College London	Dept of Computing
Professor N. de N. Donaldson	University College London	Medical Physics and Biomedical Eng
Professor S Donaldson	Imperial College London	Dept of Mathematics
Professor RA Doney	The University of Manchester	Mathematics
Professor H Dong	University of Birmingham	Metallurgy and Materials
Professor H Dong	University of Leicester	Engineering
Professor P Dong	University of Dundee	Civil Engineering
Professor S Donkin	University of York	Mathematics
Professor S Donnelly	University of Huddersfield	Sch of Computing and Engineering
Professor IS Donnison	Aberystwyth University	IBERS
Professor T Donohoe	University of Oxford	Oxford Chemistry
Dr V Donzella	University of Warwick	The Warwick Manufacturing Group
Professor A Dooley	University of Technology Sydney	Unlisted
Professor P Dorey	Durham University	Mathematical Sciences
Professor RA Dorey	University of Surrey	Mechanical Engineering Sciences
Dr F Doster	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Dr R Douthwaite	University of York	Chemistry
Dr AR Downes	University of Edinburgh	Sch of Engineering
Professor R Downey	Victoria University of Wellington	Unlisted
Professor C Doyle	Xeno Medical Limited	Unlisted
Professor PJ Doyle	University of Ulster	Sch of Biomedical Sciences
Dr T Drage	University of Waikato	Grants Administration
Dr F Dragoni	Cardiff University	Sch of Mathematics
Professor P Dragotti	Imperial College London	Electrical and Electronic Engineering
Dr AJ Drew	Queen Mary, University of London	Physics
Professor D Drikakis	University of Strathclyde	Mechanical and Aerospace Engineering
Professor B Drinkwater	University of Bristol	Mechanical Engineering
Professor JL Driscoll	University of Cambridge	Materials Science & Metallurgy
Dr B Dromey	Queen's University of Belfast	Sch of Mathematics and Physics
Professor M Dror	University of Arizona	Unlisted
Professor S Drossopoulou	Imperial College London	Dept of Computing
Dr D Drury	University of Bristol	Electrical and Electronic Engineering
Professor RAW Dryfe	The University of Manchester	Chemistry
Dr H Du	Macaw Engineering Ltd	Unlisted
Dr S Du	University of Birmingham	Chemical Engineering
Professor B du Boulay	University of Sussex	Sch of Engineering and Informatics
Professor F A Duck	University of Bath	Physics
Professor P Duck	The University of Manchester	Mathematics
	·	

Name	OrganisationName:	DepartmentName:
Professor S Duckett	University of York	Chemistry
Professor T Duckett	University of Lincoln	School of Computer Science
Professor M Duer	University of Cambridge	Chemistry
Professor I Duff	STFC - Laboratories	Scientific Computing Department
Professor A Duffy	De Montfort University	Engineering
Professor DM Duffy	University College London	Physics and Astronomy
Professor A Duhme-Klair	University of York	Chemistry
Professor D Duke	University of Leeds	Sch of Computing
Dr ADF Dunbar	University of Sheffield	Chemical & Biological Engineering
Mr A Duncan	Mitsui Babcock Energy Limited	Unlisted
Dr A Duncan	Newcastle University	Mathematics and Statistics
Professor D Duncan	Heriot-Watt University	S of Mathematical and Computer Sciences
Mr M Duncan	Private Address	Private Address
Dr R Duncan	University of Strathclyde	Computer and Information Sciences
Professor T Dunhill	Rolls-Royce Plc	Unlisted
Dr C Dunlop	University of Surrey	Mathematics
Dr JL Dunn	University of Nottingham	Sch of Physics & Astronomy
Professor N Dunn	Lancaster University	Lancaster Inst for the Contemporary Arts
Professor SC Dunn	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor FP Dunne	Imperial College London	Materials
Dr M Dunne	Stanford University	SLAC
Dr TC Dunning	University of Kent	Sch of Maths Statistics & Actuarial Scie
Dr JA Dunningham	University of Sussex	Sch of Mathematical & Physical Sciences
_		
Professor D Dunstan	Queen Mary, University of London	Physics
Professor D Dunstan  Dr V Dupont	Queen Mary, University of London University of Leeds	Physics Chemical and Process Engineering
		·
Dr V Dupont	University of Leeds	Chemical and Process Engineering
Dr V Dupont Dr P Duquenoy	University of Leeds Middlesex University	Chemical and Process Engineering School of Science and Technology
Dr V Dupont Dr P Duquenoy Professor T Duren	University of Leeds Middlesex University University of Bath	Chemical and Process Engineering School of Science and Technology Chemical Engineering
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose	University of Leeds Middlesex University University of Bath University of Liverpool	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer Dr RJ Dyson	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University University of Birmingham	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry School of Mathematics
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer Dr RJ Dyson Professor M Dzamonja	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University University of Birmingham University of East Anglia	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry School of Mathematics Mathematics
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer Dr RJ Dyson Professor M Dzamonja Professor I Eames	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University University of Birmingham University College London	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry School of Mathematics Mathematics Mechanical Engineering
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer Dr RJ Dyson Professor I Eames Dr M Eames	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University University of Birmingham University of East Anglia University College London University of Exeter	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry School of Mathematics Mathematics Mechanical Engineering Engineering Computer Science and Maths
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer Dr RJ Dyson Professor M Dzamonja Professor I Eames Dr M Eames Professor PC Eames Professor M Easterby-	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University University of Birmingham University of East Anglia University College London University of Exeter Loughborough University	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry School of Mathematics Mathematics Mechanical Engineering Engineering Computer Science and Maths Wolfson Sch of Mech, Elec & Manufac Eng
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer Dr RJ Dyson Professor M Dzamonja Professor I Eames Dr M Eames Professor PC Eames Professor M Easterby- Smith	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University University of Birmingham University of East Anglia University College London University of Exeter Loughborough University Lancaster University	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry School of Mathematics Mathematics Mechanical Engineering Engineering Computer Science and Maths Wolfson Sch of Mech, Elec & Manufac Eng Management Learning
Dr V Dupont Dr P Duquenoy Professor T Duren Professor K Durose Dr S Durovic Professor J Durrant Professor JR Durrant Professor S Dustdar Dr AG Dutton Professor R Dwyer-Joyce Professor D Dye Dr PW Dyer Dr RJ Dyson Professor M Dzamonja Professor I Eames Dr M Eames Professor PC Eames Professor M Easterby- Smith Professor JF Eastham	University of Leeds Middlesex University University of Bath University of Liverpool The University of Manchester Swansea University Imperial College London Vienna University of Technology STFC - Laboratories University of Sheffield Imperial College London Durham University University of Birmingham University of East Anglia University College London University of Exeter Loughborough University Lancaster University University of Bath	Chemical and Process Engineering School of Science and Technology Chemical Engineering Physics Electrical and Electronic Engineering College of Engineering Dept of Chemistry Unlisted Technology Mechanical Engineering Materials Chemistry School of Mathematics Mathematics Mechanical Engineering Engineering Computer Science and Maths Wolfson Sch of Mech, Elec & Manufac Eng Management Learning Electronic and Electrical Engineering

Dr S Ebbans University of Cambridge Architecture Professor M Echenique University of Cambridge Architecture Professor M Eckeley Lancaster University Mathematics and Statistics Dr SP Eden Open University Professor M Edulty of Sci, Tech, Eng & Maths (STEM) Dr D Edgar Private Address Private Address Private Address Private Address Private Address Durham University College London Mechanical Engineering Dr K Edkins Durham University College London Mechanical Engineering School for Medicine, Pharmacy and Health Professor K Edler University of Bath Chemistry College London Mechanical Engineering Chemistry Professor K Edler University of Bath Chemistry Manchester Metropolitan University Chemistry Manchester Metropolitan University Of Chemistry Of Edmonds University of Steffield Animal and Plant Sciences Dr B Edwards University of Everpool Earth, Ocean and Ecological Sciences Professor C Edwards University of Exeter Engineering Computer Science and Maths Professor L Edwards University of Strathcyde Law Law Chemistry Of Everpool Earth, Ocean and Ecological Sciences Dr PR Edwards University of Strathcyde Law Chemistry Of Strathcyde Physics University of Strathcyde Physics Dr TA Edwards University of Strathcyde Physics Dr TA Edwards University of Phymouth Sch of Psychology Chemistry of Warwick Physics University of Phymouth Sch of Psychology University of London Bulling Engineering Dr R Effimie University of Dundee Mathematics University of Dundee Mathematics University of Dundee Mathematics University of Dundee Mathematics Professor Stehnburn University of Bath Phymouth Pharmacy and Pharmacology Professor Stehnburn University of Bath Phymouth Pharmacy and Pharmacology Professor Stehnburn University Of Bath Professor Steinchem University Of Bath Professor Steinchem University Of	Name	OrganisationName:	DepartmentName:
Professor IA Eckley Lancaster University Faculty of Sci, Tech, Eng & Maths (STEM) Dr SP Eden Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr D Edgar Private Address Professor M Edirisinghe University College London Mechanical Engineering Dr K Edkins Durham University School for Medicine, Pharmacy and Health Professor K Edler University of Bath Chemistry Professor B Edmonds Manchester Metropolitan University Manchester Metro Uni Bus School (MMUBS) Dr K Edmonds University of Nottingham Sch of Physics & Astronomy Dr I Edmondson University of Nottingham Sch of Physics & Astronomy Dr I Edmondson University of Stretheld Animal and Plant Sciences Dr B Edwards University of Exter Engineering Computer Science and Maths Professor C Edwards University of Exter Engineering Computer Science and Maths Professor C Edwards University of Strathchyde Law Professor P Edwards University of Strathchyde Law Professor P Edwards University of Strathchyde Physics Dr RS Edwards University of Plymouth Sch of Psychology Professor I Edworthy University of Plymouth Sch of Psychology Dr M Eftekhari Loughborough University University Of University Of University Of Plymouth Sch of Psychology Dr M Eftekhari University of Dundee Mathematics Mr J Egan BITECIC Ltd Unilsted Mr J Egan BITECIC Ltd Unilsted Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr ID Eggbero University of Bath Pharmacy and Pharmacology Professor S Eichhorn University of Exter Engineering Computer Science and Maths Miss B Eickhoff Rall Safety and Standards Board (RSSB) Unilsted Dr F Eigenbrod University of Exter Engineering Computer Science and Maths Miss B Eickhoff Rall Safety and Standards Board (RSSB) Unilsted Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor P Ekins University of Southamp	Dr S Ebbens	University of Sheffield	Chemical & Biological Engineering
Dr SP Eden Open University Paculty of Sci, Tech, Eng & Maths (STEM) Dr D Edgar Private Address Private Address Professor M Edirisinghe Dr K Edkins Durham University College London Mechanical Engineering Dr K Edkins Durham University School for Medicine, Pharmacy and Health Professor K Edler University of Bath Chemistry Professor K Edler University of Bath Chemistry Dr K Edmonds Manchester Metropolitan University Manchester Metro Uni Bus School (MMUBS) Dr K Edmonds University of Sheffield Animal and Plant Sciences Dr B Edwards University of Sheffield Animal and Plant Sciences Dr B Edwards University of Exeter Engineering Computer Science and Maths Professor C Edwards University of Strathcyde Law Professor C Edwards University of Strathcyde Law Professor P Edwards University of Strathcyde Law Professor P Edwards University of Aberdeen Computing Science Dr PR Edwards University of Strathcyde Physics Dr RS Edwards University of Warwick Physics Dr RS Edwards University of Warwick Physics Dr RS Edwards University of Hymouth Sch of Psychology Dr M Effekhari Loughborough University Dr University Of Phymouth Sch of Psychology Dr M Effekhari Loughborough University University Of University Of Dundee Mathematics Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor S Eichhorn University of Bath Professor S Eichhorn University of Such Band Serience Engineering Computer Science and Maths Brieder Serience University of Such Band Serience Engineering Professor Of Elins Dr N Letins-Daukes Imperial College London Bartlett Sch of Engineer	Professor M Echenique	University of Cambridge	Architecture
Dr D Edgar         Private Address         Private Address           Professor M Edirisinghe         University College London         Mechanical Engineering           Dr K Edkins         Durham University         School for Medicine, Pharmacy and Health           Professor K Edler         University of Bath         Chemistry           Professor B Edmonds         Manchester Metro Uni Bus School (MMUBS)           Dr K Edmonds         University of Nottingham         Sch of Physics & Astronomy           Dr J Edmondson         University of Sheffield         Animal and Plant Sciences           Dr B Edwards         University of Exeter         Engineering Computer Science and Maths           Professor C Edwards         University of Exeter         Engineering Computer Science and Maths           Professor L Edwards         University of Exeter         Engineering Computer Science and Maths           Professor L Edwards         University of Strathcyde         Law           Professor D Edwards         University of Strathcyde         Physics           Dr P Edwards         University of Strathcyde         Physics           Dr P Edwards         University of Strathcyde         Physics           Dr P Edwards         University of Strathcyde         Physics           Dr R Edwards         University of Strathcyde         Physics <td>Professor IA Eckley</td> <td>Lancaster University</td> <td>Mathematics and Statistics</td>	Professor IA Eckley	Lancaster University	Mathematics and Statistics
Professor M Edinsinghe University College London Mechanical Engineering Dr K Edkins Durham University School for Medicine, Pharmacy and Health Professor B Edmonds Manchester Metropolitan University Manchester Metro Uni Bus School (MMUBS) Dr K Edmonds University of Nottingham Sch of Physics & Astronomy Dr J Edmondson University of Stottingham Sch of Physics & Astronomy Dr J Edmondson University of Steffeld Animal and Plant Sciences Professor C Edwards University of Stever Engineering Computer Science and Maths Professor L Edwards University of Strathclyde Law Professor Edwards University of Strathclyde Law Professor Edwards University of Strathclyde Physics Dr R Edwards University of Strathclyde Physics Dr R Edwards University of Strathclyde Physics Professor D Edwards University of Strathclyde Physics Dr R Edwards University of Warwick Physics Inst of Molecular & Cellular Biology Professor J Edwards University of Plymouth Sch of Psychology University of Prymouth Sch of Psychology Dr M Eftekhari Loughborough University Dr University of Exeter Engineering Computer Science and Maths Office Office University Office University Office Off	Dr SP Eden	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr K Edkins Durham University School for Medicine, Pharmacy and Health Professor K Edler University of Bath Chemistry Professor B Edmonds Manchester Metropolitan University Manchester Metro Uni Bus School (MMUBS) Dr K Edmonds University of Nottingham Sch of Physics & Astronomy Dr J Edmondson University of Sheffield Animal and Plant Science Dr B Edwards University of Liverpool Earth, Ocean and Ecological Sciences Professor C Edwards University of Steater Engineering Computer Science and Maths Professor L Edwards University of Strathclyde Law Professor P Edwards University of Strathclyde Law Professor P Edwards University of Strathclyde Physics Dr PR Edwards University of Strathclyde Physics Dr TA Edwards University of Warwick Physics Dr TA Edwards University of Warwick Physics Dr TA Edwards University of Plymouth Sch of Psychology Professor J Edworthy University of Plymouth Sch of Psychology Professor J Edworthy University of Dundee Mathematics Dr R Eftimie University of Dundee Mathematics Mr J Egan BITECIC Ltd Unilisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unilisted Nr J Egner University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Southampton Centre Dr Felsenbrad University Of Southampton Centre For Biological Sciences Professor S Einenbach Imperial College London Bartlett Sch of Env., Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Computing Professor A Elfilot University of Wolverhampton Faculty of Science & Engineering Professor A Elfilot University of Edinatory Professor A Elfilot University of Edinatory Professor A Elfilot University of Edinatory Professor O Elimighani University Sch of Engineering & Computing Professor O Dellis Aston Universi	Dr D Edgar	Private Address	Private Address
Professor K Edler University of Bath Chemistry Professor B Edmonds University of Nottingham Sch of Physics & Astronomy Dr J Edmonds University of Sheffield Animal and Plant Sciences Dr B Edwards University of Exeter Engineering Computer Science and Maths Professor C Edwards University of Exeter Engineering Computer Science and Maths Professor P Edwards University of Strathclyde Law Professor P Edwards University of Strathclyde Law Professor P Edwards University of Strathclyde Physics Dr R Edwards University of Warwick Physics Dr R Edwards University of Plymouth Sch of Psychology Professor J Edworthy University of Plymouth Sch of Psychology Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimie University of Dundee Mathematics Mr J Egan BTECIC Ltd Unilised Mr J Egan BTECIC Ltd Unilised Mr J Egan BTECIC Ltd University Product Design and Development Research Dr Dr Begbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unilised Dr F Eigenbrod University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unilised Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor P Ekins University Of Wolverhampton Paculty of Science & Engineering Professor Of Elims University Of Wolverhampton Paculty of Science & Engineering Professor Of Elims University Of Southampton Paculty of Science & Engineering Professor Of Elims University of Edinburgh Sch of Engineering & the Environment Professor Of Elims University of Southampton Paculty of Engineering & Computing Professor Of Elims	Professor M Edirisinghe	University College London	Mechanical Engineering
Professor B Edmonds Manchester Metropolitan University Manchester Metro Uni Bus School (MMUBS) Dr K Edmonds University of Nottingham Sch of Physics & Astronomy Dr J Edmondson University of Sheffield Animal and Plant Sciences Professor C Edwards University of Exeter Engineering Computer Science and Maths Professor C Edwards University of Strathclyde Law Professor L Edwards University of Strathclyde Law Professor L Edwards University of Aberdeen Computing Science Dr PR Edwards University of Aberdeen Computing Science Dr PR Edwards University of Marwick Physics Dr RS Edwards University of Warwick Physics Dr RS Edwards University of Warwick Physics Dr AS Edwards University of Leeds Inst of Molecular & Cellular Biology Professor J Edworthy University of Plymouth Sch of Psychology Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimle University of Dundee Mathematics Mr J Egan BITECIC Ltd University Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr I M Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Packet Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unilsted Mr S Egan Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unilsted Dr F Eigenbrod University of Southampton Centre Professor N Ekree University of Southampton Professor N Ekree University Of Wolverhampton Professor A Elhiaj Reele University Of Edinburgh Science A Engineering & The Inversity Of Edinburgh Professor O A Elha University of Edinburgh Science A Engineering & The Inversity Of Edinburgh Professor O A Elhis University of Edinburgh Professor O A Elhis University of Edinburgh Professor O A Ellis University of Edinburgh Professor	Dr K Edkins	Durham University	School for Medicine, Pharmacy and Health
Dr K Edmonds University of Nottingham Sch of Physics & Astronomy Dr J Edmondson University of Sheffield Animal and Plant Sciences Dr B Edwards University of Everpool Earth, Ocean and Ecological Sciences Professor C Edwards University of Exeter Engineering Computer Science and Maths Professor L Edwards University of Strathclyde Law Professor D Edwards University of Strathclyde Physics Dr PR Edwards University of Strathclyde Physics Dr PR Edwards University of Warwick Physics Dr RS Edwards University of Warwick Physics Dr TA Edwards University of Warwick Physics Dr TA Edwards University of Plymouth Sch of Psychology Professor J Edworthy University of Plymouth Sch of Psychology Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimle University of Dundee Mathematics Mr J Egan BiTECIC Ltd Unlisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor A P Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted  Professor B Eickhoff Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor P Ekins University Of Wolverhampton Faculty of Science & Engineering Professor A Elflack University Of Wolverhampton Faculty of Science & Engineering Professor A Elflick University of Southampton Faculty of Science & Engineering Professor A Elflick University of Southampton Faculty of Ecinece and Tech in Medicine Professor A Elflick University of Southampton Faculty of Science & Engineering Professor A Elflick University of Southampton Faculty of Ecinece & Engineering Professor A Elflick University of Southampton Faculty of Ecinece & Engineering Professor O A Ellilis National University of Ecinece Chemist	Professor K Edler	University of Bath	Chemistry
Dr J Edmondson University of Sheffield Animal and Plant Sciences  Dr B Edwards University of Liverpool Earth, Ocean and Ecological Sciences  Professor C Edwards University of Strathclyde Law  Professor P Edwards University of Aberdeen Computing Science  Dr PR Edwards University of Aberdeen Computing Science  Dr PR Edwards University of Strathclyde Physics  Dr RS Edwards University of Warwick Physics  Dr RS Edwards University of Plymouth Physics  Dr TA Edwards University of Plymouth Sch of Psychology  Professor J Edworthy University of Plymouth Sch of Psychology  Dr M Eftekhari Loughborough University Civil and Building Engineering  Dr R Eftimie University of Dundee Mathematics  Mr J Egan BITECIC Ltd Unlisted  Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre  Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research  Dr IM Eggleston University of Bath Pharmacy and Pharmacology  Professor SP Eichhorn University of Exeter Engineering Computer Science and Maths  Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted  Dr F Eigenbrod University of Southampton Perofessor S Eisenbach Imperial College London Dept of Computing  Professor P Ekins University College London Dept of Computing  Professor S Eisenbach Imperial College London Dept of Computing  Professor AE Haij Keele University of Wolverhampton Faculty of Science & Engineering  Professor AE Haij Keele University of Warwick Mathematics  Professor AE Elliot University of Warwick Mathematics  Professor AE Elliot University of Warwick Mathematics  Professor AE Elliot University of Southampton Faculty of Engineering & the Environment  Professor AE Elliot University of Southampton Faculty of Engineering & the Environment  Professor AE Elliot University of Edinburgh Sch of Engineering & the Environment  Professor AE Elliot University of Gedindon Dept of Computing  Professor Charles Elliot University of Gedindon Dept of Bioengineering & the Environment  Professor AE Elliot University of Gedindon Dept of Bioen	Professor B Edmonds	Manchester Metropolitan University	Manchester Metro Uni Bus School (MMUBS)
Dr B Edwards University of Liverpool Earth, Ocean and Ecological Sciences Professor C Edwards University of Exeter Engineering Computer Science and Maths Professor D Edwards University of Aberdeen Computing Science Dr PR Edwards University of Aberdeen Computing Science Dr PR Edwards University of Strathclyde Physics Dr RS Edwards University of Warwick Physics Dr TA Edwards University of Leeds Inst of Molecular & Cellular Biology Professor J Edworthy University of Plymouth Sch of Psychology Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimie University of Dundee Mathematics Mr J Egan BITECIC Ltd Unlisted Mr J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehisaarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor SE Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Dr F Eigenbrod University of Southampton Centre Engineering Computer Science and Maths Miss B Eickhoff Rail Safety of Wolverhampton Paculty of Science & Engineering Professor S Elsenbach Imperial College London Dept of Computing Professor N Ekre University Of Wolverhampton Faculty of Science & Engineering Professor AE Haj Keele University of Wolverhampton Faculty of Science and Tech in Medicine Professor AE Haj Keele University of Wolverhampton Faculty of Science and Tech in Medicine Professor AE Haj Keele University of Southampton Faculty of Engineering & the Environment Professor AE Illia University of Southampton Faculty of Engineering & the Environment Professor AE Illia University of Southampton Faculty of Engineering & Computing Professor Charles Elliott University of Southampton Faculty of Engineering and Applied Science Professor AE Illia University of Southampton Facul	Dr K Edmonds	University of Nottingham	Sch of Physics & Astronomy
Professor C Edwards University of Exeter Engineering Computer Science and Maths Professor L Edwards University of Strathclyde Law Professor P Edwards University of Aberdeen Computing Science Dr PR Edwards University of Warwick Physics Dr RS Edwards University of Warwick Physics Dr AE Edwards University of Leeds Inst of Molecular & Cellular Biology Professor J Edworthy University of Dundee Mathematics Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimie University of Dundee Mathematics Mr J Egan BiTECIC Ltd Unlisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggebeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Southampton Centre for Biological Sciences Professor P Ekins University Oflege London Dept of Physics Professor AP Elifick University of Edinburgh Sch of Engineering Professor AP Elifick University of Bouthampton Faculty of Science & Engineering Professor AP Elifick University of Bouthampton Faculty of Science & Engineering Professor AP Elifick University of Bouthampton Faculty of Science & Engineering Professor AP Elifick University of Edinburgh Sch of Engineering & the Environment Professor AB Ellis University of Leicester Chemistry Professor A Ellis University of Leicester Chemistry Professor A Ellis University of Leicester Chemistry Professor D Elmighani University of Leicester Chemistry Professor D Elmighani University of Leicester Chemistry Professor D Elmighani University of Leicester Chemistr	Dr J Edmondson	University of Sheffield	Animal and Plant Sciences
Professor L Edwards University of Strathclyde Computing Science  Professor P Edwards University of Aberdeen Computing Science  Dr PR Edwards University of Strathclyde Physics  Dr RS Edwards University of Warwick Physics  Dr TA Edwards University of Leeds Inst of Molecular & Cellular Biology  Professor J Edworthy University of Leynouth Sch of Psychology  Dr M Eftekhari Loughborough University Civil and Building Engineering  Dr R Eftimie University of Dundee Mathematics  Mr J Egan BiTECIC Ltd Unlisted  Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre  Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research  Dr IM Eggleston University of Bath Pharmacy and Pharmacology  Professor RW Eglese Lancaster University Management Science  Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci  Professor S Eichhorn University of Exeter Engineering Computer Science and Maths  Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted  Dr F Eigenbrod University of Southampton Centre for Biological Sciences  Professor S Eisenbach Imperial College London Dept of Computing  Professor S Eisenbach University of Wolverhampton Faculty of Science & Engineering  Professor A Ekins University of Wolverhampton Professor A Elins University of Hologe London Dept of Physics  Dr NJ Ekins-Daukes Imperial College London Bartlett Sch of Env. Energy & Resources  Dr NJ Ekins-Daukes Imperial College London Dept of Physics  Professor A Elins University of Edinburgh Sch of Env. Energy & Resources  Dr NJ Ekins-Daukes Imperial College London Pept of Physics  Professor A Ellis University of Hologeneering  Professor A Ellis University of Edinburgh Sch of Engineering  Professor A Ellis University of Hologeneering  Professor A Ellis University of Southampton Faculty of Engineering & Computing  Dr TM Ellis Imperial College London Dept of Bioengineering  Professor A Ellis University of Southampton Faculty of Engineering & Computing  Dr TM Ellis Imperial College Lond	Dr B Edwards	University of Liverpool	Earth, Ocean and Ecological Sciences
Professor P Edwards University of Aberdeen Computing Science  Dr PR Edwards University of Strathclyde Physics  Dr RS Edwards University of Warwick Physics  Dr TA Edwards University of Warwick Physics  Dr TA Edwards University of Plymouth Sch of Psychology  Professor J Edworthy University of Plymouth Sch of Psychology  Dr M Eftekhari Loughborough University Civil and Building Engineering  Dr R Eftimie University of Dundee Mathematics  Mr J Egan BITECIC ttd Unlisted  Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre  Dr D Eggbeer Cardiff Metropolitian University Product Design and Development Research  Dr IM Eggleston University of Bath Pharmacy and Pharmacology  Professor RW Eglese Lancaster University Management Science  Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci  Professor S Eickhoff Rail Safety and Standards Board (RSSB) Unlisted  Professor B Eickhoft Charite - Medical University Berlin Institut fur Biochemie  Dr F Eigenbrod University of Southampton Centre for Biological Sciences  Professor N Ekere University of Wolverhampton Faculty of Computing  Professor P Ekins University of Wolverhampton Faculty of Physics  Dr NJ Ekins-Daukes Imperial College London Dept of Physics  Dr NJ Ekins-Daukes Imperial College London Dept of Physics  Professor A El Haj Keele University of Wolverhampton Faculty of Science & Engineering  Professor A El Haj Keele University of Edinburgh Sch of Engineering  Professor A Ellis University of Edinburgh Sch of Engineering & Chemistry  Professor A Ellis University of Southampton Faculty of Engineering & Chemistry  Professor A Ellis University of Howarvick Mathematics  Dr TM Ellis Innerial College London Dept of Bionegineering & Computing  Dr TM Ellis Innerial College London Dept of Bionegineering & Computing  Dr TM Ellis Innerial College London Dept of Bionegineering & Computing  Dr TM Ellis Innerial College London Dept of Bionegineering & Computing  Dr TM Ellis Innerial College London Dept of Bionegineering & Computin	Professor C Edwards	University of Exeter	Engineering Computer Science and Maths
Dr PR Edwards University of Strathclyde Physics Dr RS Edwards University of Warwick Physics Dr TA Edwards University of Leeds Inst of Molecular & Cellular Biology Professor J Edworthy University of Plymouth Sch of Psychology Professor J Edwards Loughborough University Civil and Building Engineering Dr M Eftekhari Loughborough University Of Uniland Building Engineering Dr R Eftimile University of Dundee Mathematics Mr J Egan BITECIC Ltd Unlisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffled Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor B J Eickholt Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University of Wolverhampton Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor AE Haj Keele University Marwick Mathematics Professor AE Haj Keele University of Warwick Mathematics Professor AB Ellick University of Southampton Faculty of Engineering & Chemistry Professor AB Ellick University of Southampton Faculty of Engineering & Computing Professor AB Ellis University of Southampton Faculty of Engineering & Computing Professor AB Ellis University of Southampton Faculty of Engineering & Computing Professor AB Ellis University of Southampton Faculty of Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering & Computing Professor J Ellins University of Marwick Warwick Business	Professor L Edwards	University of Strathclyde	Law
Dr RS Edwards University of Warwick Physics Dr TA Edwards University of Leeds Inst of Molecular & Cellular Biology Professor J Edworthy University of Plymouth Sch of Psychology Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimie University of Dundee Mathematics Mr J Egan BITECIC Ltd Unilisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BL Eickholt Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Kere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University of Wolverhampton Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Marwick Mathematics Professor A El Haj Keele University of Worwick Mathematics Professor A Ellis University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Southampton Faculty of Engineering & Chemistry Professor A Berlisk University of Southampton Faculty of Engineering & Computing Professor A Ellis University of Southampton Faculty of Engineering & Computing Dr TM Ellis Imperial College London Pept of Engineering & Computing Dr TM Ellis Imperial College London Pept of Engineering & Computing Dr TM Ellis Imperial College London Pept of Engineering & Computing Dr TM Ellis Imperial College London Pept of Engineering & Computing Dr TM Ellis Imperial College London Pept of Bioengineer	Professor P Edwards	University of Aberdeen	Computing Science
Dr TA Edwards University of Leeds Inst of Molecular & Cellular Biology Professor J Edworthy University of Plymouth Sch of Psychology Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimie University of Dundee Mathematics Mr J Egan BITECIC Ltd Unlisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor B Eickholt Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor A El Haj Keele University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University of Walverhampton Faculty of Science and Tech in Medicine Professor A El Haj Keele University of Walverhampton Faculty of Engineering Professor A El Haj University of Southampton Faculty of Engineering Professor A Ellicit University of Southampton Faculty of Engineering Professor A Ellicit University of Warwick Mathematics Professor B Eichholt University of Warwick Mathematics Professor A Ellicit University of Warwick Mathematics Professor A Ellicit University of Southampton Faculty of Engineering and Applied Science Professor A Ellicit University of Southampton Faculty of Engineering and Applied Science Professor A Ellicit University of Warwick Warwick Business School Professor J Elliis Imperial College London Dept of Bioengineering Professor J Elmirghani Univ	Dr PR Edwards	University of Strathclyde	Physics
Professor J Edworthy University of Plymouth Sch of Psychology  Dr M Eftekhari Loughborough University Civil and Building Engineering  Dr R Eftimie University of Dundee Mathematics  Mr J Egan BITECIC Ltd Unlisted  Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre  Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research  Dr IM Eggleston University of Bath Pharmacy and Pharmacology  Professor RW Eglese Lancaster University Management Science  Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci  Professor S Eichhorn University of Exeter Engineering Computer Science and Maths  Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted  Dr F Eigenbrod University of Southampton Centre for Biological Sciences  Professor S Eisenbach Imperial College London Dept of Computing  Professor N Ekere University of Wolverhampton Faculty of Science & Engineering  Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources  Dr NJ Ekins-Daukes Imperial College London Dept of Physics  Professor A E I Haj Keele University of Warwick Mathematics  Professor A Elfick University of Warwick Mathematics  Professor A Elfick University of Southampton Faculty of Engineering & the Environment  Professor A Ellis University of Southampton Faculty of Engineering & the Environment  Professor A Ellis University of Southampton Faculty of Engineering & the Environment  Professor A Ellis University of Warwick Mathematics  Professor A Ellis University of Southampton Faculty of Engineering and Applied Science  Professor A Ellis University of Warwick Mathematics  Professor A Ellis University of Warwick Warwick Business School  Professor DA Elmes University of Warwick Warwick Business School  Professor J Elmirghani University of Warwick Business School  Professor J Elmirghani University of Warwick Beasineering  Professor J Elmirghani University of Warwick Beasineering	Dr RS Edwards	University of Warwick	Physics
Dr M Eftekhari Loughborough University Civil and Building Engineering Dr R Eftimie University of Dundee Mathematics Mr J Egan BITECIC Ltd Unlisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor AP Elfick University of Edinburgh Sch of Engineering Professor AP Elfick University of Southampton Faculty of Engineering Professor AD Elfick University of Southampton Faculty of Engineering Professor AD Elfick University of Southampton Faculty of Engineering Professor AD Elfick University of Southampton Faculty of Engineering Professor AD Elfick University of Southampton Faculty of Engineering & the Environment Professor AD Ellis University of Southampton Faculty of Engineering and Applied Science Professor AD Ellis University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering	Dr TA Edwards	University of Leeds	Inst of Molecular & Cellular Biology
Dr R Eftimie University of Dundee Mathematics  Mr J Egan BITECIC Ltd Unlisted  Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre  Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research  Dr IM Eggleston University of Bath Pharmacy and Pharmacology  Professor RW Eglese Lancaster University Management Science  Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci  Professor S Eichhorn University of Exeter Engineering Computer Science and Maths  Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted  Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie  Dr F Eigenbrod University of Southampton Centre for Biological Sciences  Professor S Eisenbach Imperial College London Dept of Computing  Professor N Ekere University of Wolverhampton Faculty of Science & Engineering  Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources  Dr NJ Ekins-Daukes Imperial College London Dept of Physics  Professor A El Haj Keele University Inst for Science and Tech in Medicine  Professor A P Elfick University of Warwick Mathematics  Professor A Ellis University of Southampton Faculty of Engineering & the Environment  Professor A D Ellis University of Southampton Faculty of Engineering & Chemistry  Professor A D Ellis University of Southampton Faculty of Engineering & Chemistry  Professor A D Ellis Kingston University Faculty: Science Engineering & Computing  Dr TM Ellis Imperial College London Dept of Bioengineering  Professor J Elmirghani University of Warwick Warwick Business School  Professor J Elmirghani University of Leeds Electronic and Electrical Engineering  Dr B Elsaesser DHI	Professor J Edworthy	University of Plymouth	Sch of Psychology
Mr J Egan BITECIC Ltd Unlisted Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Karwick Mathematics Professor Charles Elliott University of Warwick Mathematics Professor A Description Description Professor AD Ellis University of Southampton Faculty of Engineering & the Environment Professor AD Ellis Kingston University Professor AD Ellis Kingston University Professor AD Ellis Kingston University Professor Da Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Warwick Electronic and Electrical Engineering Professor J Elmirghani University of Leeds Electronic and Electrical Engineering	Dr M Eftekhari	Loughborough University	Civil and Building Engineering
Mr S J Egan Procter & Gamble Limited (P&G UK) Newcastle Innovation Centre  Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research  Dr IM Eggleston University of Bath Pharmacy and Pharmacology  Professor RW Eglese Lancaster University Management Science  Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci  Professor S Eichhorn University of Exeter Engineering Computer Science and Maths  Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted  Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie  Dr F Eigenbrod University of Southampton Centre for Biological Sciences  Professor S Eisenbach Imperial College London Dept of Computing  Professor N Ekere University of Wolverhampton Faculty of Science & Engineering  Professor Professor A El Haj Keele University Of London Dept of Physics  Professor A El Haj Keele University of Edinburgh Sch of Engineering  Professor AP Elfick University of Warwick Mathematics  Professor Charles Elliott University of Southampton Faculty of Engineering & the Environment  Professor A Ellio University of Southampton Faculty of Engineering & the Environment  Professor A Ellis University of Southampton Faculty of Engineering & the Environment  Professor A Ellis University of Southampton Faculty of Engineering & Computing  Dr TM Ellis University of Leicester Chemistry  Professor AD Ellis Kingston University Sch of Engineering and Applied Science  Professor AD Ellis Kingston University Faculty: Science Engineering & Computing  Dr TM Ellis Imperial College London Dept of Bioengineering  Professor J Elmirghani University of Warwick Warwick Business School  Professor J Elmirghani University of Leeds  Electronic and Electrical Engineering	Dr R Eftimie	University of Dundee	Mathematics
Dr D Eggbeer Cardiff Metropolitan University Product Design and Development Research Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor Pekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Warwick Mathematics Professor Charles Elliott University of Warwick Mathematics Professor A Ellis University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI	Mr J Egan	BITECIC Ltd	Unlisted
Dr IM Eggleston University of Bath Pharmacy and Pharmacology Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor AD Ellis University of Leicester Chemistry Professor AD Ellis Aston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI	Mr S J Egan	Procter & Gamble Limited (P&G UK)	Newcastle Innovation Centre
Professor RW Eglese Lancaster University Management Science Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie  Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Warwick Mathematics Professor Charles Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI			
Professor AP Ehiasarian Sheffield Hallam University Faculty of Arts Computing Eng and Sci Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie  Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor AD Ellis University of Leicester Chemistry Professor AD Ellis Aston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI	Dr D Eggbeer	Cardiff Metropolitan University	Product Design and Development Research
Professor S Eichhorn University of Exeter Engineering Computer Science and Maths Miss B Eickhoff Rail Safety and Standards Board (RSSB) Unlisted Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie  Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor AD Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor T J Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI			
Miss B Eickhoff Professor BJ Eickholt Charite - Medical University Berlin Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Dept of Physics Dr NJ Ekins-Daukes Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor AD Ellis University of Leicester Chemistry Professor AD Ellis Aston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI	Dr IM Eggleston	University of Bath	Pharmacy and Pharmacology
Professor BJ Eickholt Charite - Medical University Berlin Institut fur Biochemie  Dr F Eigenbrod University of Southampton Centre for Biological Sciences  Professor S Eisenbach Imperial College London Dept of Computing  Professor N Ekere University of Wolverhampton Faculty of Science & Engineering  Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources  Dr NJ Ekins-Daukes Imperial College London Dept of Physics  Professor A El Haj Keele University Inst for Science and Tech in Medicine  Professor AP Elfick University of Edinburgh Sch of Engineering  Professor Charles Elliott University of Warwick Mathematics  Professor S Elliott University of Southampton Faculty of Engineering & the Environment  Professor A Ellis University of Leicester Chemistry  Professor AD Ellis Aston University  Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing  Dr TM Ellis Imperial College London Dept of Bioengineering  Professor DA Elmes University of Warwick Warwick Business School  Professor J Elmirghani University of Leeds Electronic and Electrical Engineering  Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese	University of Bath Lancaster University	Pharmacy and Pharmacology  Management Science
Dr F Eigenbrod University of Southampton Centre for Biological Sciences Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian	University of Bath Lancaster University Sheffield Hallam University	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci
Professor S Eisenbach Imperial College London Dept of Computing Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn	University of Bath  Lancaster University  Sheffield Hallam University  University of Exeter	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci  Engineering Computer Science and Maths
Professor N Ekere University of Wolverhampton Faculty of Science & Engineering Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB)	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci  Engineering Computer Science and Maths  Unlisted
Professor P Ekins University College London Bartlett Sch of Env, Energy & Resources Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt	University of Bath  Lancaster University  Sheffield Hallam University  University of Exeter  Rail Safety and Standards Board (RSSB)  Charite - Medical University Berlin	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci  Engineering Computer Science and Maths  Unlisted  Institut fur Biochemie
Dr NJ Ekins-Daukes Imperial College London Dept of Physics Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci  Engineering Computer Science and Maths  Unlisted  Institut fur Biochemie  Centre for Biological Sciences
Professor A El Haj Keele University Inst for Science and Tech in Medicine Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing
Professor AP Elfick University of Edinburgh Sch of Engineering Professor Charles Elliott University of Warwick Mathematics Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci  Engineering Computer Science and Maths  Unlisted  Institut fur Biochemie  Centre for Biological Sciences  Dept of Computing  Faculty of Science & Engineering
Professor Charles Elliott University of Warwick Mathematics  Professor S Elliott University of Southampton Faculty of Engineering & the Environment  Professor A Ellis University of Leicester Chemistry  Professor AD Ellis Aston University Sch of Engineering and Applied Science  Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing  Dr TM Ellis Imperial College London Dept of Bioengineering  Professor DA Elmes University of Warwick Warwick Business School  Professor J Elmirghani University of Leeds Electronic and Electrical Engineering  Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources
Professor S Elliott University of Southampton Faculty of Engineering & the Environment Professor A Ellis University of Leicester Chemistry Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci  Engineering Computer Science and Maths  Unlisted  Institut fur Biochemie  Centre for Biological Sciences  Dept of Computing  Faculty of Science & Engineering  Bartlett Sch of Env, Energy & Resources  Dept of Physics
Professor A Ellis University of Leicester Chemistry  Professor AD Ellis Aston University Sch of Engineering and Applied Science  Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing  Dr TM Ellis Imperial College London Dept of Bioengineering  Professor DA Elmes University of Warwick Warwick Business School  Professor J Elmirghani University of Leeds Electronic and Electrical Engineering  Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Imperial College London Keele University	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine
Professor AD Ellis Aston University Sch of Engineering and Applied Science Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh	Pharmacy and Pharmacology  Management Science Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering
Professor TJ Ellis Kingston University Faculty: Science Engineering & Computing  Dr TM Ellis Imperial College London Dept of Bioengineering  Professor DA Elmes University of Warwick Warwick Business School  Professor J Elmirghani University of Leeds Electronic and Electrical Engineering  Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick Professor Charles Elliott	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics
Dr TM Ellis Imperial College London Dept of Bioengineering Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick Professor Charles Elliott Professor S Elliott	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick University of Southampton	Pharmacy and Pharmacology  Management Science Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics Faculty of Engineering & the Environment
Professor DA Elmes University of Warwick Warwick Business School Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick Professor Charles Elliott Professor S Elliott	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick University of Southampton University of Leicester	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics Faculty of Engineering & the Environment Chemistry
Professor J Elmirghani University of Leeds Electronic and Electrical Engineering Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick Professor Charles Elliott Professor A Ellis Professor AD Ellis Professor AD Ellis	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick University of Southampton University of Leicester Aston University Kingston University	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics Faculty of Engineering & the Environment Chemistry Sch of Engineering and Applied Science Faculty: Science Engineering & Computing
Dr B Elsaesser DHI Head Office	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick Professor Charles Elliott Professor A Ellis Professor AD Ellis Professor AD Ellis Professor TJ Ellis Dr TM Ellis	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick University of Southampton University of Leicester Aston University Kingston University	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics Faculty of Engineering & the Environment Chemistry Sch of Engineering and Applied Science Faculty: Science Engineering & Computing
	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick Professor Charles Elliott Professor A Ellis Professor AD Ellis Professor AD Ellis Professor TJ Ellis Dr TM Ellis	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick University of Southampton University of Leicester Aston University Kingston University Imperial College London	Pharmacy and Pharmacology  Management Science Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics Faculty of Engineering & the Environment Chemistry Sch of Engineering and Applied Science Faculty: Science Engineering & Computing Dept of Bioengineering
Dr M Z B Elshafie University of Cambridge Engineering	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor AE I Haj Professor AP Elfick Professor S Elliott Professor A Ellis Professor AD Ellis Professor TJ Ellis Dr TM Ellis Professor DA Elmes	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick University of Southampton University of Southampton University of Leicester Aston University Kingston University Imperial College London University of Warwick	Pharmacy and Pharmacology  Management Science  Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics Faculty of Engineering & the Environment Chemistry Sch of Engineering and Applied Science Faculty: Science Engineering & Computing Dept of Bioengineering Warwick Business School
	Dr IM Eggleston Professor RW Eglese Professor AP Ehiasarian Professor S Eichhorn Miss B Eickhoff Professor BJ Eickholt Dr F Eigenbrod Professor S Eisenbach Professor N Ekere Professor P Ekins Dr NJ Ekins-Daukes Professor A El Haj Professor AP Elfick Professor Charles Elliott Professor A Ellis Professor AD Ellis Professor TJ Ellis Dr TM Ellis Professor DA Elmes Professor J Elmirghani	University of Bath Lancaster University Sheffield Hallam University University of Exeter Rail Safety and Standards Board (RSSB) Charite - Medical University Berlin University of Southampton Imperial College London University of Wolverhampton University College London Imperial College London Keele University University of Edinburgh University of Warwick University of Southampton University of Leicester Aston University Kingston University Imperial College London University of Warwick University of Warwick University of Leicester	Pharmacy and Pharmacology  Management Science Faculty of Arts Computing Eng and Sci Engineering Computer Science and Maths Unlisted Institut fur Biochemie Centre for Biological Sciences Dept of Computing Faculty of Science & Engineering Bartlett Sch of Env, Energy & Resources Dept of Physics Inst for Science and Tech in Medicine Sch of Engineering Mathematics Faculty of Engineering & the Environment Chemistry Sch of Engineering and Applied Science Faculty: Science Engineering & Computing Dept of Bioengineering Warwick Business School Electronic and Electrical Engineering

Name	OrganisationName:	DepartmentName:
Professor A Elsheikh	University of Liverpool	School of Engineering
Professor KD Elworthy	University of Warwick	Mathematics
Dr E Emanuelsson	University of Bath	Chemical Engineering
Dr SM Embury	The University of Manchester	Computer Science
Professor D Emerson	STFC - Laboratories	Scientific Computing Department
Professor VC Emery	University of Surrey	Microbial & Cellular Sciences
Dr MR Emes	University College London	Mullard Space Science Laboratory
Dr A Emmanouilidou	University College London	Physics and Astronomy
Professor S Emmitt	University of Bath	Architecture and Civil Engineering
Professor C English	National Nuclear Laboratory	Harwell
Professor T Enoki	Tokyo Institute of Technology	Unlisted
Professor P Erdi	Kalamazoo College	Unlisted
Dr SJ Eriksson	Swansea University	College of Science
Dr K Erlebach	FUJIFILM Diosynth Biotechnologies UK Ltd	Unlisted
Professor TR Erlebach	University of Leicester	Computer Science
Professor M Eschrig	Royal Holloway, Univ of London	Physics
Dr J Escudero Rodriguez	University of Edinburgh	Sch of Engineering
Professor D Eskin	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr P Eslambolchilar	Swansea University	College of Science
Dr S Eslava	University of Bath	Chemical Engineering
Professor JW Essex	University of Southampton	School of Chemistry
Dr PM Estrela	University of Bath	Electronic and Electrical Engineering
Professor A Etheridge	University of Oxford	Statistics
Professor A Evans	Aberystwyth University	Inst of Mathematical and Physical Sci
Professor B Evans	University of Surrey	Communications Systems Res CCSR
Professor HP Evans	Cardiff University	Sch of Engineering
Mr IR Evans	Qualcomm Cambridge Limited	Cambridge UK
Professor J Evans	London South Bank University	Sch of Built Environment & Architecture
Dr J D Evans	University of Bath	Mathematical Sciences
Professor JSO Evans	Durham University	Chemistry
Professor M Evans	Manchester Metropolitan University	Resrch & Innov. in Art & Design(MIRIAD)
Dr M Evans	Swansea University	College of Engineering
Professor MR Evans	University of Edinburgh	Sch of Physics and Astronomy
Dr R Evans	University of Brighton	Sch of Computing, Engineering & Maths
Dr RFL Evans	University of York	Physics
Professor S Evans	University of Cambridge	Engineering
Professor SD Evans	University of Leeds	Physics and Astronomy
Professor J Evans-Freeman	University of Canterbury NZ	Unlisted
Professor T Eymann	University of Bayreuth	Unlisted
Dr NJ Eyre	University of Oxford	Environmental Change Institute SoGE
Dr P Ezhilchelvan	Newcastle University	Computing Sciences
Professor DFA Faccio	Heriot-Watt University	Sch of Engineering and Physical Science
Dr SA Fahmy	University of Warwick	Sch of Engineering
Professor AJ Fairbanks	University of Canterbury NZ	Chemistry
Professor JPA Fairclough	University of Sheffield	Mechanical Engineering
Professor MC Fairhurst	University of Kent	Sch of Engineering & Digital Arts
Professor M Fairweather	University of Leeds	Chemical and Process Engineering

Name	OrganisationName:	DepartmentName:
Dr NH Faisal	The Robert Gordon University	School of Engineering
Professor F Falciani	University of Liverpool	Institute of Integrative Biology
Professor K Falconer	University of St Andrews	Mathematics and Statistics
Dr R Falconer	University of Bradford	Faculty of Life Sciences
Professor RA Falconer	Cardiff University	Sch of Engineering
Professor V Falko	The University of Manchester	Physics and Astronomy
Mr S Fallis	British Telecommunications Plc	Unlisted
Professor W Fan	University of Edinburgh	Sch of Informatics
Dr X Fan	University of Edinburgh	Sch of Engineering
Dr X Fan	The University of Manchester	Chem Eng and Analytical Science
Professor Z Fan	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor JJ Faraway	University of Bath	Mathematical Sciences
Dr CF Faria	University College London	Physics and Astronomy
Professor S Farid	University College London	Biochemical Engineering
Dr A Farquhar	British Library	Director of Scholarship and Collections
Dr E Farrant	Cyclofluidic Limited	Unlisted
Dr P Farras Costa	National University of Ireland Galway	School of Chemistry
Dr PE Farrell	University of Oxford	Mathematical Institute
Dr M Farrimond	UK Water Industry Research Ltd	Unlisted
Dr SS Fatima	Loughborough University	Computer Science
Professor JR Faulconbridge	Lancaster University	Organisation Work and Technology
Professor KJ Faulds	University of Strathclyde	Pure and Applied Chemistry
Dr FM Fazi	University of Southampton	Faculty of Engineering & the Environment
Professor P Fearnhead	Lancaster University	Mathematics and Statistics
Professor S Fedotov	The University of Manchester	Mathematics
Dr A Fedrizzi	Heriot-Watt University	Sch of Engineering and Physical Science
Professor SL Feng	Chinese Academy of Sciences	Unlisted
Dr R Fenner	University of Cambridge	Engineering
Dr JC Fenton	University College London	London Centre for Nanotechnology
Professor N Fenton	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr A Feresidis	University of Birmingham	Electronic, Electrical and Computer Eng
Dr AJ Ferguson	University of Cambridge	Physics
Dr RS Ferguson	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor DJ Fermin	University of Bristol	Chemistry
Dr AAA Fernandes	The University of Manchester	Computer Science
Professor KJ Fernandes	Durham University	Business School
Dr M Fernandes de Pinho Lopes	University of Southampton	Faculty of Engineering & the Environment
Professor M Fernandez	King's College London	Informatics
Professor F Fernandez- Alonso	STFC - Laboratories	ISIS Pulsed Neutron & Muon Source
Professor GF Fernando	University of Birmingham	Metallurgy and Materials
Dr WAC Fernando	University of Surrey	Vision Speech and Signal Proc CVSSP
Dr T Fernholz	University of Nottingham	Sch of Physics & Astronomy
Professor AC Ferrari	University of Cambridge	Engineering
Dr A Ferreira	University of York	Physics
Dr AM Ferreira Duarte	Newcastle University	Mechanical and Systems Engineering
	,	, 3 0

Name	OrganisationName:	DepartmentName:
Dr M Ferrera	Heriot-Watt University	Sch of Engineering and Physical Science
Professor I Fesenko	University of Nottingham	Sch of Mathematical Sciences
Dr A Feteira	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Professor CJ Fewster	University of York	Mathematics
Dr N Fey	University of Bristol	Chemistry
Professor JL Fiadeiro	Royal Holloway, Univ of London	Computer Science
Dr R Fiebrink	Goldsmiths College	Computing Department
Dr TA Field	Queen's University of Belfast	Sch of Mathematics and Physics
Professor PR Fielden	Lancaster University	Chemistry
Professor H Fielding	University College London	Chemistry
Dr SM Fielding	Durham University	Physics
Professor AM Figueiredo Neto	University of Sao Paulo	Unlisted
Dr A Filippone	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr H Finch	Jaguar Land Rover Ltd	Unlisted
Professor G Finlayson	University of East Anglia	Computing Sciences
Mr HJ Finn	BAE Systems	Military Air and Information
Professor SJ Finney	University of Strathclyde	Inst for Energy and Environment
Professor MW Finnis	Imperial College London	Materials
Professor C Firth	Thales UK Ltd	Research & Technology
Professor D Firth	University of Warwick	Statistics
Dr SK Firth	Loughborough University	Civil and Building Engineering
Dr AG Fish	University of Brighton	Sch of Computing, Engineering & Maths
Professor AJ Fisher	University College London	London Centre for Nanotechnology
Professor J Fisher	University of Leeds	Mechanical Engineering
Professor M Fisher	University of Liverpool	Computer Science
Dr MA Fisher	British Telecommunications Plc	Unlisted
Professor R Fisher	University of Edinburgh	Sch of Informatics
Professor A Fitt	Oxford Brookes University	Faculty of Tech, Design and Environment
Professor J Fitzgerald	Newcastle University	Computing Sciences
Dr A Fitzgibbon	Microsoft Research Ltd	UK Headquarters
Professor G Fitzpatrick	Vienna University of Technology	Unlisted
Professor M Fitzpatrick	Coventry University	Engineering and Computing
Professor P Flach	University of Bristol	Computer Science
Professor R Flanagan	University of Reading	Built Enviroment
Professor D Flannery	National University of Ireland Galway	Mathematics
Professor WR Flavell	The University of Manchester	Physics and Astronomy
Professor P Fleischmann	University of Kent	Sch of Maths Statistics & Actuarial Scie
Professor PD Fleming	De Montfort University	Institute of Energy and Sustainable Dev
Dr PR Fleming	Loughborough University	Civil and Building Engineering
Dr AJ Fletcher	University of Strathclyde	Chemical and Process Engineering
Dr S Fletcher	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor SP Fletcher	University of Oxford	Oxford Chemistry
Dr J Fleuriot	University of Edinburgh	Sch of Informatics
Professor AJ Flewitt	University of Cambridge	Engineering
Professor P Flewitt	University of Bristol	Interface Analysis Centre
Dr M Flintham	University of Nottingham	School of Computer Science

Name	OrganisationName:	DepartmentName:
Professor S Flitsch	The University of Manchester	Chemistry
Professor AJ Florence	University of Strathclyde	Inst of Pharmacy and Biomedical Sci
Dr D Flynn	Heriot-Watt University	Sch of Engineering and Physical Science
Professor A Fokas	University of Cambridge	Applied Maths and Theoretical Physics
Dr V Fokin	The Scripps Research Institute	The Scripps Research Institute
Dr A Foley	Queen's University of Belfast	Sch Mechanical and Aerospace Engineering
Dr C Foley	GE Healthcare	Medical Diagnostics R and D UK
Dr J Fonseca	City, University of London	Sch of Engineering and Mathematical Sci
Dr A Fonzone	Edinburgh Napier University	Transport Research Institute
Professor J Foord	University of Oxford	Oxford Chemistry
Professor CJ Foot	University of Oxford	Oxford Physics
Professor PJS Foot	Kingston University	Faculty: Science Engineering & Computing
Professor P Foote	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor CJB Ford	University of Cambridge	Physics
Dr JM Ford	University of Chester	Mathematics
Professor M Forde	University of Edinburgh	Sch of Engineering
Professor M Fordham	Max Fordham Consulting Ltd	Unlisted
Dr R S Forgan	University of Glasgow	School of Chemistry
Professor J Forster	University of Southampton	School of Mathematics
Professor A Forsyth	The University of Manchester	Electrical and Electronic Engineering
Professor NR Forsyth	Keele University	Inst for Science and Tech in Medicine
Dr W Forysiak	Aston University	Sch of Engineering and Applied Science
Professor S Foss	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr JS Fossey	University of Birmingham	School of Chemistry
Professor T Foster	University of Nottingham	Sch of Biosciences
Professor WMC Foulkes	Imperial College London	Dept of Physics
Professor AM Fox	University of Sheffield	Physics and Astronomy
Professor KR Fox	University of Southampton	Centre for Biological Sciences
Professor M Fox	King's College London	Informatics
Professor TJ Foxon	University of Sussex	Sch of Business Management & Economics
Professor JR Frade	University of Aveiro	Campus Universitario De Santiago
Professor L Fradkin	Sound Mathematics Ltd	Unlisted
Professor E Fraga	University College London	Chemical Engineering
Dr D J France	University of Glasgow	School of Chemistry
Dr MG Francesconi	University of Hull	Physical Sciences
Dr J Francis	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor AF Frangi	University of Sheffield	Electronic and Electrical Engineering
Dr B Franke	University of Edinburgh	Sch of Informatics
Dr PG Frankel	The University of Manchester	Materials
Professor MC Fraser	University of Bristol	Computer Science
Dr TGM Freegarde	University of Southampton	School of Physics and Astronomy
Professor TC Freeman	Cardiff University	Sch of Psychology
Professor A Freemont	The University of Manchester	School of Medical Sciences
Professor PS Freemont	Imperial College London	Dept of Medicine
Professor R Freer	The University of Manchester	Materials
Professor A Freise	University of Birmingham	School of Physics and Astronomy
Dr MA Freitag	University of Bath	Mathematical Sciences
	,	

Name C	OrganisationName:	DepartmentName:
Professor A Freitas L	University of Kent	Sch of Computing
Dr L Freitas Dos Santos	GlaxoSmithKline plc	Stevenage
Professor C Freksa U	University of Bremen	International University of Bremen
Professor P French	Imperial College London	Dept of Physics
Professor S French L	University of Warwick	Statistics
Professor D Frenkel L	University of Cambridge	Chemistry
Professor A Friday L	Lancaster University	Computing & Communications
Professor Sir R Friend L	University of Cambridge	Physics
Professor MI Friswell S	Swansea University	College of Engineering
Dr D Fritsch	University of Bath	Chemistry
Professor PK Friz T	Technology University of Berlin	Unlisted
Professor TM Fromhold L	University of Nottingham	Sch of Physics & Astronomy
Dr P Fromme L	University College London	Mechanical Engineering
Professor CG Frost L	University of Bath	Chemistry
Professor S Frost V	Walker Technical Resources	Technical
Professor PJ Fryer L	University of Birmingham	Chemical Engineering
Professor PZ Fryzlewicz L	London School of Economics & Pol Sci	Statistics
Dr C Fu T	The University of West London	School of Computing and Engineering
Dr G Fu	University of Exeter	Engineering Computer Science and Maths
Professor Y Fu k	Keele University	Faculty of Natural Sciences
Dr R FUENTES U	University of Leeds	Civil Engineering
Dr I Fuentes-Schuller L	University of Nottingham	Sch of Mathematical Sciences
Professor J Fuh	National University of Singapore	DIVISION OF ENG & TECHNOLOGY MANAGEMENT
Dr T Fujiyama l	University College London	Civil Environmental and Geomatic Eng
Dr W Fung T	The Robert Gordon University	School of Engineering
Professor S B Furber T	The University of Manchester	Computer Science
Dr T Furche	University of Oxford	Computer Science
Professor V Fusco C	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor Y Fyodorov k	King's College London	Mathematics
Dr P Gabbott F	PerkinElmer Limited	Research Dept
Dr J Gabrys	Goldsmiths College	Sociology
Professor A Gachagan U	University of Strathclyde	Electronic and Electrical Engineering
Dr M R Gadouleau	Durham University	Engineering and Computing Sciences
Professor R Gaizauskas U	University of Sheffield	Computer Science
Dr M Galan	University of Bristol	Chemistry
Professor I Galbraith F	Heriot-Watt University	Sch of Engineering and Physical Science
Professor S Galbraith L	University of Auckland	Mathematics Department
Professor AG Gale L	Loughborough University	Computer Science
Professor PA Gale L	University of Southampton	School of Chemistry
Professor M Gales	University of Cambridge	Engineering
Dr A Galindo	Imperial College London	Department of Chemical Engineering
Professor T Gallagher L	University of Bristol	Chemistry
Dr S Gallimore F	Rolls-Royce Plc	Unlisted
Dr S Galloway U	University of Strathclyde	Electronic and Electrical Engineering
Dr AP Galton U	University of Exeter	Computer Science
Professor RMO Galvao L	University of Sao Paulo	Unlisted

Name	OrganisationName:	DepartmentName:
Dr A Gambaruto	University of Bristol	Mechanical Engineering
Dr N Gambino	University of Leeds	Pure Mathematics
Dr PM Gammon	University of Warwick	Sch of Engineering
Professor B	University of Southampton	Faculty of Engineering & the Environment
Ganapathisubramani		
Mr Z Gandhi	Excellis Business Consulting	Unlisted
Professor A Gandy	Imperial College London	Dept of Mathematics
Dr DM Gangardt	University of Birmingham	School of Physics and Astronomy
Dr S Ganguly	Cranfield University	School of Water, Energy and Environment
Dr F Gao	Nottingham Trent University	School of Science & Technology
Professor M Gao	Cardiff University	Sch of Engineering
Dr Y Gao	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr Z Gao	Northumbria University	Fac of Engineering and Environment
Dr F Garcia	Keysight Technologies	Unlisted
Dr N Garcia-Araez	University of Southampton	School of Chemistry
Dr M Garcia-Finana (van der Hoek)	University of Liverpool	Institute of Translational Medicine
Dr F Gardes	University of Southampton	Electronics and Computer Science
Professor SA Gardiner	Durham University	Physics
Professor L Gardner	Imperial College London	Civil & Environmental Engineering
Professor JM Garibaldi	University of Nottingham	School of Computer Science
Professor CP Garner	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor MC Garnett	University of Nottingham	Sch of Pharmacy
Professor JP Garrahan	University of Nottingham	Sch of Physics & Astronomy
Professor B Garraway	University of Sussex	Sch of Mathematical & Physical Sciences
Dr JD Garside	The University of Manchester	Computer Science
Dr D Gartner	Cardiff University	Sch of Mathematics
Professor T Gärtner	University of Nottingham	School of Computer Science
Professor S Garvey	University of Nottingham	Faculty of Engineering
Professor LA Gasieniec	University of Liverpool	Computer Science
Dr N Gaspar	AWE	NNSP
Professor MR Gaterell	University of Portsmouth	School of Civil Engineering & Surveying
Dr C Gauchotte-Lindsay	University of Glasgow	School of Engineering
Professor CT Gaunt	University of Cape Town	Faculty of Engineering and the Built Env
Professor J Gauntlett	Imperial College London	Dept of Physics
Professor E Gaura	Coventry University	Engineering and Computing
Professor D Gavaghan	University of Oxford	Computer Science
Professor A Gavriilidis	University College London	Chemical Engineering
Dr C Gawith	University of Southampton	Optoelectronics Research Centre
Professor DT Gawne	London South Bank University	Engineering Systems
Professor SJ Gay	University of Glasgow	School of Computing Science
Professor P Gaydecki	The University of Manchester	Electrical and Electronic Engineering
Dr Y Ge	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr NI Geddes	STFC - Laboratories	Technology
Professor M Gee	National Physical Laboratory NPL	Unlisted
Dr DG Geers	University of New South Wales	Sch of Comp Sci and Engineering
Professor G Gehring	University of Sheffield	Physics and Astronomy
		,5.05 6.16

Name	OrganisationName:	DepartmentName:
Professor M Gei	Cardiff University	Sch of Engineering
Professor S Geiger	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor A Geim	The University of Manchester	Physics and Astronomy
Professor V Gelfreykh	University of Warwick	Mathematics
Professor W Gelletly	University of Surrey	Physics
Professor IP Gent	University of St Andrews	Computer Science
Professor M Geoghegan	University of Sheffield	Physics and Astronomy
Professor M George	University of Nottingham	Sch of Chemistry
Dr G Georgiou	University of Liverpool	School of Engineering
Dr P Georgiou	Imperial College London	Electrical and Electronic Engineering
Dr TK Georgiou	Imperial College London	Materials
Professor C Gerada	University of Nottingham	Faculty of Engineering
Professor BD Gerardot	Heriot-Watt University	Sch of Engineering and Physical Science
Dr D Gerogiorgis	University of Edinburgh	Sch of Engineering
Dr h gersen	University of Bristol	Physics
Professor DT Gethin	Swansea University	College of Engineering
Professor M Ghadiri	University of Leeds	Chemical and Process Engineering
Professor AM Ghaemmaghami	University of Nottingham	School of Life Sciences
Professor Z Ghahramani	University of Cambridge	Engineering
Professor N Ghani	University of Strathclyde	Computer and Information Sciences
Dr H Ghasemnejad	Cranfield University	Sch of Aerospace, Transport & Manufact
Mr R Gheerawo	Royal College of Art	Helen Hamlyn Centre for Design
Professor M Gheorghe	University of Bradford	Faculty of Engineering and Informatics
Dr DR Ghica	University of Birmingham	School of Computer Science
Professor O Ghita	University of Exeter	Engineering Computer Science and Maths
Dr A Ghosh	Imperial College London	Dept of Computing
Dr S Ghumra	BRE Trust	Building Research Establishment
Dr S Ghumra	Responsible Solutions Ltd	Unlisted
Professor R Giacobazzi	University of Verona	Scienze matematiche fisiche natural
Professor J Gibbons	University of Oxford	Computer Science
Professor S Gibbons	University College London	School of Pharmacy
Professor AP Gibson	University College London	Medical Physics and Biomedical Eng
Dr EA Gibson	Newcastle University	School of Chemistry
Professor G Gibson	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor IR Gibson	University of Aberdeen	School of Medical Sciences
Dr K Gibson	Pfizer Global R and D	Research
Dr G Gil-Ramirez	University of Lincoln	School of Chemistry
Professor D Gilbert	Brunel University London	Computer Science
Professor FJ Gilbert	University of Cambridge	Radiology
Professor M Gilbert	University of Sheffield	Civil and Structural Engineering
Dr P J Gilbert	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr M Gilbertson	University of Bristol	Mechanical Engineering
Professor ID Gilchrist	University of Bristol	Experimental Psychology
Dr L Gillam	University of Surrey	Computing Science
Professor TA Gillespie	University of Edinburgh	Sch of Mathematics
Dr LJ Gillie	University of Huddersfield	Sch of Applied Sciences

Name	OrganisationName:	DepartmentName:
Dr M Gillies	Goldsmiths College	Computing Department
Dr D Gillingwater	Loughborough University	Civil and Building Engineering
Professor I Gilmore	National Physical Laboratory NPL	Unlisted
Professor S Gilmore	University of Edinburgh	Sch of Informatics
Dr E Ginossar	University of Surrey	ATI Physics
Dr C Giordano	Queen Mary, University of London	Chemistry
Professor J Girkin	Durham University	Physics
Professor M Girolami	Imperial College London	Dept of Mathematics
Dr L Giuggioli	University of Bristol	Engineering Mathematics
Professor F Giustino	University of Oxford	Materials
Professor L Gladden	University of Cambridge	Chemical Engineering and Biotechnology
Professor CA Glass	City, University of London	Actuarial Science and Insurance
Professor KD Glazebrook	Lancaster University	Management Science
Professor H Gleeson	University of Leeds	Physics and Astronomy
Professor S Glendinning	Newcastle University	Civil Engineering and Geosciences
Professor I Glesk	University of Strathclyde	Electronic and Electrical Engineering
Dr M Glick	University of Arizona	Optical Sciences Center
Mr N Glover	Rolls-Royce Plc	Unlisted
Professor BAJ Glowacki	University of Cambridge	Materials Science & Metallurgy
Professor J Gluyas	Durham University	Earth Sciences
Dr P Glynne-Jones	University of Southampton	Faculty of Engineering & the Environment
Professor C Goble	The University of Manchester	Computer Science
Professor D Goddard	National Nuclear Laboratory	Unlisted
Dr PA Goddard	University of Warwick	Physics
Dr A Goddard Dr A Godfrey	Newcastle University	Institute of Neuroscience
Professor S Godsill	University of Cambridge	Engineering
Professor J Goff	Royal Holloway, Univ of London	Physics
Professor AJ Goguet	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
	Singapore Institute of Mfg Technology	
Dr K Goh Dr Y Goh	<u> </u>	Unlisted
	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr N Gold	University College London	Computer Science
Professor P Goldbart	Uni of Illinois at Urbana Champaign	Physics
Or G Goldbeck	Goldbeck Consulting Ltd	Unlisted
Professor LA Goldberg	University of Oxford	Computer Science
Professor M Goldstein	Durham University	Mathematical Sciences
Dr ME Goldstein	NASA	Lewis Research Center
Professor RE Goldstein	University of Cambridge	Applied Maths and Theoretical Physics
Dr SM Goldup	University of Southampton	School of Chemistry
Professor R Golestanian	University of Oxford	Oxford Physics
Professor D Gollmann	Hamburg University of Technology	Unlisted
Professor A Golov	The University of Manchester	Physics and Astronomy
Professor S Golunski	Cardiff University	Chemistry
Professor N Gomes	University of Kent	Sch of Engineering & Digital Arts
Professor J Gondzio	University of Edinburgh	Sch of Mathematics
Dr S Gonzalez Sanchez	Northumbria University	Fac of Engineering and Environment
Professor R Gonzalez- Carvajal	University of Seville	Unlisted

Name	OrganisationName:	DepartmentName:
Dr J Gonzalez-Rodriguez	University of Lincoln	School of Chemistry
Professor R Gooberman- Hill	University of Bristol	Clinical Science at North Bristol
Dr R Goodall	University of Sheffield	Materials Science and Engineering
Dr M Goodfellow	University of Exeter	Engineering Computer Science and Maths
Professor S Goodhew	University of Plymouth	Sch of Architecture Design & Environ
Dr R Goodridge	University of Nottingham	Faculty of Engineering
Dr W Goodwin	University of Central Lancashire	Sch of Forensic and Applied Sciences
Professor H GOOI	Nanyang Technological University	Dept Electronic & Electrical Engineering
Dr A Gorbach	University of Bath	Physics
Professor A Gorban	University of Leicester	Mathematics
Professor A Gordon	University of Edinburgh	Sch of Informatics
Professor I Gordon	University of Edinburgh	Sch of Mathematics
Professor T Gordon	University of Michigan	Mechanical and Biomedical Engineering
Professor P Gore	Newcastle University	Institute for Ageing and Health
Dr G Gorman	Imperial College London	Earth Science and Engineering
Professor PD Gosling	Newcastle University	Civil Engineering and Geosciences
Dr JP Goss	Newcastle University	Electrical, Electronic & Computer Eng
Professor R Gottschalg	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor J Gough	The University of Manchester	Materials
Dr PJ Gould	QinetiQ Limited	Bristol
Dr M Goulding	Merck Chemicals Ltd UK	Technical Centre
Dr JY Goulermas	University of Liverpool	Computer Science
Dr CM Gourlay	Imperial College London	Materials
Professor T Gourlay	University of Strathclyde	Biomedical Engineering
Professor G Goussetis	Heriot-Watt University	Sch of Engineering and Physical Science
Professor V Gouverneur	University of Oxford	Oxford Chemistry
Dr J Gow	Goldsmiths College	Computing Department
Dr A Grabowska	University of Nottingham	School of Medicine
Dr JE Grabowski	Lancaster University	Mathematics and Statistics
Professor D Grace	University of York	Electronics
Professor BP Graham	University of Stirling	Computing Science and Mathematics
Professor D Graham	University of Strathclyde	Pure and Applied Chemistry
Professor DJ Graham	Imperial College London	Civil & Environmental Engineering
Professor I graham	University of Bath	Mathematical Sciences
Professor JM Graham	Imperial College London	Dept of Aeronautics
Professor WG Graham	Queen's University of Belfast	Sch of Mathematics and Physics
Dr RS Grainger	University of Birmingham	School of Chemistry
Professor S Granick	Uni of Illinois at Urbana Champaign	Mechanical Science & Engineering
Professor DM Grant	University of Nottingham	Faculty of Engineering
Dr L Grant	University of Liverpool	Physics
Professor MH Grant	University of Strathclyde	Biomedical Engineering
Professor P Grant	University of Oxford	Materials
Dr PS Grassia	University of Strathclyde	Chemical and Process Engineering
Dr R Grau-Crespo	University of Reading	Chemistry
Dr AJG Gray	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr RD Gray	University of East Anglia	Mathematics
- 1	, 0 -	

Name	OrganisationName:	DepartmentName:
Dr S Gray	Argonne National Laboratory	Unlisted
Professor M Greaney	The University of Manchester	Chemistry
Professor C Greaves	University of Birmingham	School of Chemistry
Professor D Greaves	University of Plymouth	Sch of Marine Science & Engineering
Professor M Greaves	University of Bath	Chemical Engineering
Dr SJ Greaves	Heriot-Watt University	Sch of Engineering and Physical Science
Professor C Grecos	Sohar University	Unlisted
Professor M Green	King's College London	Physics
Professor PD Green	University of Sheffield	Computer Science
Dr PL Green	University of Liverpool	School of Engineering
Professor RJ Green	Imperial College London	Imperial College Business School
Professor S Green	University of Reading	Built Enviroment
Dr S Green	Lancaster University	Engineering
Professor J Greenberg	Technion Israel Institue of Technology	Unlisted
Mr G Greene	Civil Aviation Authority	Unlisted
Professor C Greenhalgh	University of Nottingham	School of Computer Science
Dr D Greenhalgh	University of Strathclyde	Mathematics and Statistics
Professor N Greenham	University of Cambridge	Physics
Professor J Greenlees	University of Sheffield	Mathematics and Statistics
Professor J Greenman	University of the West of England	Faculty of Health and Applied Sciences
Dr C Greenough	Private Address	Private Address
Professor G Greenway	University of Hull	Physical Sciences
Dr JB Greenwood	Queen's University of Belfast	Sch of Mathematics and Physics
Dr D Greer	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor J Greer	Tyndall National Institute	Research
Professor J Gregg	Queen's University of Belfast	Sch of Mathematics and Physics
Professor DH Gregory	University of Glasgow	School of Chemistry
Professor Sir M Gregory	University of Cambridge	Engineering
Professor R Gregory	Durham University	Mathematical Sciences
Professor F Grieser	University of Melbourne	Fac of Science
Professor J Griffin	University of Kent	Sch of Maths Statistics & Actuarial Scie
Professor D Griffiths	Imperial College London	Imperial College Business School
Dr IM Griffiths	University of Oxford	Mathematical Institute
Mr J Griffiths	Private Address	Private Address
Dr A Griffo	University of Sheffield	Electronic and Electrical Engineering
Professor UG Grimm	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor P Grocott	King's College London	Health Policy and Management
Dr J Gronow	Imperial College London	The Centre for Environmental Policy
Dr C Groom	Cambridge Crystallographic Data Centre	The Cambridge Crystallographic Data Cent
Dr FM Grosche	University of Cambridge	Physics
Dr R Gross	Imperial College London	The Centre for Environmental Policy
Dr R Gross	University of Sheffield	Automatic Control and Systems Eng
Dr T Gross	University of Bristol	Engineering Mathematics
Dr TR Gross	Newcastle University	Computing Sciences
Dr MC Grossel	University of Southampton	School of Chemistry
Dr D Grossi	University of Liverpool	Computer Science
Professor IE Grossmann	Carnegie Mellon University	Unlisted

Name	OrganisationName:	DepartmentName:
Dr RI Grosvenor	Cardiff University	Sch of Engineering
Dr G Grov	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor C Grovenor	University of Oxford	Materials
Dr P Grunewald	University of Oxford	Environmental Change Institute SoGE
Professor D Gu	University of Leicester	Engineering
Dr E Gu	University of Strathclyde	Inst of Photonics
Professor S Gu	University of Surrey	Chemical Engineering
Dr F Guadalupe Santos Lins Brandao	University College London	Computer Science
Professor P Guasoni	Dublin City University	Mathematical Sciences
Professor J Guenet	Institut Charles Sadron	Unlisted
Dr S Guenneau	Institute Fresnel	Unlisted
Dr R Guest	University of Kent	Sch of Engineering & Digital Arts
Dr A Guglielmi	University of Bath	Computer Science
Professor FJ Guild	Imperial College London	Dept of Mechanical Engineering
Dr S Guldin	University College London	Chemical Engineering
Professor JMF Gunn	University of Birmingham	School of Physics and Astronomy
Professor T Gunnlaugsson	Trinity College Dublin	Sch of Chemistry
Dr Q Guo	University of Birmingham	School of Physics and Astronomy
Professor Y Guo	University of Bradford	Faculty of Engineering and Informatics
Professor ZX Guo	University College London	Chemistry
Dr R Gupta	University of Hull	Physical Sciences
Professor R Gupta	Oxford Brookes University	Faculty of Tech, Design and Environment
Professor V Gurarie	University of Colorado at Boulder	Physics
Dr M Gurski	University of Sheffield	Mathematics and Statistics
Professor I Gursul	University of Bath	Mechanical Engineering
Dr RJ Gush	Moor Instruments Ltd	Unlisted
Professor PM Guthrie	University of Cambridge	Engineering
Professor C Guy	University of Reading	Sch of Systems Engineering
Professor OJ Guy	Swansea University	College of Engineering
Dr CD Gwenin	Bangor University	Sch of Chemistry
Professor H Haas	University of Edinburgh	Sch of Engineering
Dr L Hackermueller		Sch of Physics & Astronomy
	University of Nottingham  Cardiff University	Sch of Engineering
Professor A Haddad Professor RH Hadfield		
	University of Glasgow	School of Engineering
Professor J Hadgraft	University of Combridge	School of Pharmacy
Professor Z Hadzibabic	University of Cambridge	Physics
Dr M Hague	Royal Holloway, Univ of London	Computer Science
Professor RJ Hague	University of Nottingham	Faculty of Engineering
Dr H Hahn	Evonik Industries AG	Unlisted
Dr SJ Haigh	The University of Manchester	Materials
Professor S Hailes	University College London	Computer Science
Dr JE Hails	QinetiQ Limited	Malvern
Professor T Hain	University of Sheffield	Computer Science
Dr S Haines	Defence Science & Tech Lab DSTL	DSTL Porton Down
Dr VJA Haines	Loughborough University	Loughborough Design School
Professor SV Hainsworth	University of Leicester	Engineering

Name	OrganisationName:	DepartmentName:
Professor M Hairer	University of Warwick	Mathematics
Professor M( Haklay	University College London	Civil Environmental and Geomatic Eng
Professor G Halbert	University of Strathclyde	Inst of Pharmacy and Biomedical Sci
Professor RG Halburd	University College London	Mathematics
Professor MA Halcrow	University of Leeds	Sch of Chemistry
Dr JM Hale	Newcastle University	Mechanical and Systems Engineering
Professor RP Haley	Lancaster University	Physics
Professor EAH Hall	University of Cambridge	Chemical Engineering and Biotechnology
Professor JW Hall	University of Oxford	Environmental Change Institute SoGE
Professor P Hall	Imperial College London	Dept of Mathematics
Professor PJ Hall	University of Sheffield	Chemical & Biological Engineering
Professor PM Hall	University of Bath	Computer Science
Professor RM Hall	University of Leeds	Mechanical Engineering
Professor S Hall	University of Liverpool	Electrical Engineering and Electronics
Professor T Hall	Brunel University London	Computer Science
Professor Dame W Hall	University of Southampton	Electronics and Computer Science
Professor SR Hallett	University of Bristol	Aerospace Engineering
Dr JA Halliday	STFC - Laboratories	Technology
Professor MP Halsall	The University of Manchester	Electrical and Electronic Engineering
Dr M Halvey	University of Strathclyde	Computer and Information Sciences
Mr J Hambly	Private Address	Private Address
Dr I Hamerton	University of Bristol	Aerospace Engineering
Professor B Hamilton	The University of Manchester	Electrical and Electronic Engineering
Dr I Hamilton	University College London	Bartlett Sch of Env, Energy & Resources
Professor J HamiltonShield		Clinical Science at South Bristol
Professor IW Hamley	University of Reading	Chemistry
Dr A Hammond	University of Oxford	Statistics
Dr GD Hammond	University of Glasgow	School of Physics and Astronomy
Professor K Hammond	University of Glasgow  University of St Andrews	Computer Science
Mr R Hammond	Private Address	Private Address
Professor DP Hampshire	Durham University	Physics
Professor D Han	University of Bristol	Civil Engineering
Dr L Han	Manchester Metropolitan University	Sch of Computing, Maths and Digital Tech
Professor A Hanany	Imperial College London	Dept of Physics
Professor P Hancock	University of Stirling	Psychology
Dr P Hancock	University of Surrey	Mechanical Engineering Sciences
Professor D Hand	Heriot-Watt University	Sch of Engineering and Physical Science
Dr S Hand	Google Inc	Engineering
Professor C Hankin	Imperial College London	Dept of Computing
Professor NP Hankins	University of Oxford	Engineering Science
Dr M Hann	GlaxoSmithKline plc	Stevenage
Dr SP Hanna	University College London	Bartlett Sch of Architecture
Dr M Hanna-Brown	Pfizer	Pharmaceutical Research and Development
Professor MJ Hannon	University of Birmingham	School of Chemistry
Dr A Hansen	University of Cambridge	Applied Maths and Theoretical Physics
Professor BC Hanson	University of Leeds	Chemical and Process Engineering
Professor V Hanson	University of Dundee	Computing

Name	OrganisationName:	DepartmentName:
Professor L Hanzo	University of Southampton	Electronics and Computer Science
Dr F Hao	Newcastle University	Computing Sciences
Professor Y Hao	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr D Harbottle	University of Leeds	Chemical and Process Engineering
Dr MJ Harbottle	Cardiff University	Sch of Engineering
Professor C Hardacre	The University of Manchester	Chem Eng and Analytical Science
Professor I Hardalupas	Imperial College London	Dept of Mechanical Engineering
Professor RW Hardeman	Seagate Technology (Ireland)	Unlisted
Professor J Harding	University of Sheffield	Materials Science and Engineering
Professor JA Harding	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr S Harding	Rolls-Royce Plc	Unlisted
Dr CL Hare	University of Surrey	Chemical Engineering
Dr JSJ Hargreaves	University of Glasgow	School of Chemistry
Dr J Harkin	University of Ulster	Sch of Computing & Intelligent Systems
Professor E Harkin-Jones	University of Ulster	School of Engineering
Dr OG Harlen	University of Leeds	Applied Mathematics
Professor M Harman	University College London	Computer Science
Dr P Harper	Aston University	Sch of Engineering and Applied Science
Professor R Harper	Social Shaping Research	Head Office
Professor J Harris	University of St Andrews	Psychology
Professor RA Harris	University of Leeds	Mechanical Engineering
Dr S Harris	University of Leeds	Physics and Astronomy
Dr SJ Harris	BAE Systems	Bristol
Dr T Harris	Oracle Corporation U K Ltd	Unlisted
Professor A Harrison	Diamond Light Source	CEO's Office
Dr B Harrison	Private Address	Private Address
Professor B Harrison	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Professor D Harrison	Brunel University London	Design
Professor GP Harrison	University of Edinburgh	Sch of Engineering
Professor M Harrison	Newcastle University	Computing Sciences
Professor PG Harrison	Imperial College London	Dept of Computing
Professor R Harrison	Oxford Brookes University	Faculty of Tech, Design and Environment
Professor R Harrison	University of Warwick	WMG
Professor DC Harrowven	University of Southampton	School of Chemistry
Professor E Hart	Edinburgh Napier University	Computing
Dr WB Hart	University of Warwick	Mathematics
Dr J Hartley	Fibreforce Composites Ltd	Unlisted
Professor R Hartley	University of Glasgow	School of Chemistry
Professor AP Harvey	Newcastle University	Chemical Engineering & Advanced Material
Professor JN Harvey	University of Bristol	Chemistry
Professor W Harwin	University of Reading	Sch of Biological Sciences
Professor CR Harwood	Newcastle University	Inst for Cell and Molecular Biosciences
Professor M Haskins	Imperial College London	Dept of Mathematics
Professor O Hassan	Swansea University	College of Engineering
Dr J Hastie	University of Strathclyde	Inst of Photonics
Professor PD Hatton	Durham University	Physics
Professor PV Hatton	University of Sheffield	Clinical Dentistry

Name	OrganisationName:	DepartmentName:
Dr RA Hatton	University of Warwick	Chemistry
Dr H Hauser	University of Bristol	Engineering Mathematics
Dr R Hauser	University of Oxford	Mathematical Institute
Professor E Haven	University of Leicester	School of Management
Dr MD Haw	University of Strathclyde	Chemical and Process Engineering
Dr G I Hawe	University of Ulster	Sch of Computing & Mathematical Sci
Dr N Hawes	University of Birmingham	School of Computer Science
Dr A Hawkes	Imperial College London	Department of Chemical Engineering
Professor D Hawkes	University College London	Medical Physics and Biomedical Eng
Dr CJ Hawkins	Emerson Process Management Ltd	Unlisted
Dr K Hawkins	Swansea University	Institute of Life Science Medical School
Dr RJ Hawkins	University of Sheffield	Physics and Astronomy
Dr S Haxha	University of Bedfordshire	Inst for Res in Applicable Computing
Professor BE Hayden	University of Southampton	School of Chemistry
Professor S Hayden	University of Bristol	Physics
Professor CJ Hayes	University of Nottingham	Sch of Chemistry
Professor W Hayes	University of Reading	Chemistry
Dr J Hayler	University College London	SLMS Research Support Centre
Dr A Haynes	University of York	Mathematics
Dr A Haynes	University of Sheffield	Chemistry
Professor PD Haynes	Imperial College London	Materials
Dr T J Hayward	University of Sheffield	Materials Science and Engineering
Professor S Haywood	University of Hull	Engineering
Dr M Hazas	Lancaster University	Computing & Communications
Professor A Hazel	The University of Manchester	Mathematics
Mr R Hazelden	TRW Conekt	Unlisted
Dr H He	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr S He	University of Birmingham	School of Computer Science
Professor S He	University of Sheffield	Mechanical Engineering
Professor Y He	City, University of London	Sch of Engineering and Mathematical Sci
Dr Y He	Aston University	Sch of Engineering and Applied Science
Professor PGT Healey	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr JT Heap	Imperial College London	Life Sciences
Dr B Heazlewood	University of Oxford	Oxford Chemistry
Professor R Heckel	University of Leicester	Computer Science
Professor AL Hector	University of Southampton	School of Chemistry
Professor MJ Heeney	Imperial College London	Dept of Chemistry
Professor J Heffernan	University of Sheffield	Electronic and Electrical Engineering
Professor MI Heggie	Private Address	Private Address
Dr IA Heisler	University of East Anglia	Chemistry
Professor G Held	University of Reading	Chemistry
Dr H Hemida	University of Birmingham	Civil Engineering
Dr RH Henchman	The University of Manchester	Chemistry
Dr T Hender	EURATOM/CCFE	Culham Centre for Fusion Energy
Professor RK Henderson	University of Edinburgh	Sch of Engineering
Dr TNH Henderson	University of St Andrews	Computer Science
Professor E Hendry	University of Exeter	Physics

Name	OrganisationName:	DepartmentName:
Dr JYY Heng	Imperial College London	Department of Chemical Engineering
Dr AJ Hennessy	Syngenta	Research
Professor M Hennessy	Trinity College Dublin	Sch of Computer Science and Statistics
Professor I Henning	University of Essex	Computer Sci and Electronic Engineering
Dr B Henry	Pfizer Global R and D	Research
Dr D Henry	University College Cork	Applied Mathematics
Dr MP Henry	University of Oxford	Engineering Science
Professor WK Hensinger	University of Sussex	Sch of Mathematical & Physical Sciences
Dr JR Henstock	University of Liverpool	Institute of Ageing and Chronic Disease
Professor M Henze	Technical University of Denmark	Unlisted
Professor K Herholz	The University of Manchester	School of Medical Sciences
Dr J Hernandez-Castro	University of Kent	Sch of Computing
Professor LM Herz	University of Oxford	Oxford Physics
Professor T Hesjedal	University of Oxford	Oxford Physics
Professor O Hess	Imperial College London	Dept of Physics
Dr D Hester	Queen's University of Belfast	Sch of Natural and Built Environment
Dr C Heunen	University of Edinburgh	Sch of Informatics
Dr S Heutz	Imperial College London	Materials
Dr C Hewage	Cardiff Metropolitan University	Cardiff School of Management
Professor D Hewak	University of Southampton	Optoelectronics Research Centre
Professor GF Hewitt	Imperial College London	Department of Chemical Engineering
Professor NJ Hewitt	University of Ulster	Sch of Built Environment
Professor B Heydecker	University College London	Civil Environmental and Geomatic Eng
Dr T Heys	Manchester Metropolitan University	Resrch & Innov. in Art & Design(MIRIAD)
Professor PB Hibbard	University of Essex	Psychology
Associate Professor AP Hibbins	University of Exeter	Physics
Professor R J Hicken	University of Exeter	Physics
Professor BJ Hickey	University of Leeds	Physics and Astronomy
Dr M Hickey	Private Address	Private Address
Professor BJ Hicks	University of Bristol	Mechanical Engineering
Professor R Hierons	Brunel University London	Computer Science
Dr MD Higgins	University of Warwick	WMG
Professor S Higgins	University of Liverpool	Chemistry
Dr R Higginson	Loughborough University	Materials
Professor D Higham	University of Strathclyde	Mathematics and Statistics
Dr LJ Higham	Newcastle University	School of Chemistry
Professor NJ Higham	The University of Manchester	Mathematics
Professor S Hignett	Loughborough University	Loughborough Design School
Professor SPJ Higson	University of Chichester	Head of Finance
Professor KK( Hii	Imperial College London	Dept of Chemistry
Dr S Hild	University of Glasgow	School of Physics and Astronomy
Dr EW Hill	The University of Manchester	Computer Science
Professor MS Hill	University of Bath	Dept of Chemistry
Professor NA Hill	University of Glasgow	School of Mathematics & Statistics
Dr PM Hill		
D1 1 101 1 1 1 1 1	University of Leeds	Sch of Computing

Name	OrganisationName:	DepartmentName:
Professor I Hillier	The University of Manchester	Chemistry
Professor AR Hillman	University of Leicester	Chemistry
Professor J Hillston	University of Edinburgh	Sch of Informatics
Professor A Hilton	University of Surrey	Vision Speech and Signal Proc CVSSP
Professor AJW Hilton	University of Reading	Mathematics and Statistics
Dr MD Himsworth	University of Southampton	School of Physics and Astronomy
Professor MG Hinchey	Limerick University	Lero: Irish Software Engineering Res Cen
Professor CJ Hinde	Loughborough University	Computer Science
Professor EA Hinds	Imperial College London	Dept of Physics
Dr AV Hine	Aston University	Sch of Life and Health Sciences
Dr NDM Hine	University of Warwick	Physics
Mr J Hinton	Applied Perception Ltd	Unlisted
Professor M Hinton	National Composites Centre	Unlisted
Professor M Hinton	National Composites Centre	Unlisted
Dr C Hirjibehedin	University College London	London Centre for Nanotechnology
Professor JD Hirst	University of Nottingham	Sch of Chemistry
Mr AG Hitchcock	Cobra Biologics	Associate Director Microbial Products
Professor NJ Hitchin	University of Oxford	Mathematical Institute
Dr R Hitchings	University College London	Geography
Dr AF Ho	Royal Holloway, Univ of London	Physics
Professor J Hobbs	University of Sheffield	Physics and Astronomy
Professor D Hobson	University of Warwick	Statistics
Dr P Hobson	Snell & Wilcox Ltd	Unlisted
Professor AM Hodge	Aston University	Sch of Engineering and Applied Science
Dr J Hodgkinson	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor D Hodgson	University of Oxford	Oxford Chemistry
Dr P Hodgson	Motorola HQ	Unlisted
Professor A Hodzic	University of Sheffield	Mechanical Engineering
Dr KF Hoettges	University of Liverpool	Electrical Engineering and Electronics
Professor J Hofman	University of Bath	Chemical Engineering
Professor M Hofmann	Ludwig Maximilians University Munich	Unlisted
Professor Al Llaga	University of Bristol	Engineering Mathematics
Professor AJ Hogg	University of Bristol	Mathematics
Professor D Hogg	University of Leeds	Sch of Computing
Professor SI Hogg	Durham University	Engineering and Computing Sciences
Professor WML Holcombe	University of Sheffield	Computer Science
Professor I Holden	University of Leeds	Institute of Membrane & Systems Biology
Professor H Holden	Norwegian Uni of Science and Technology	Unlisted
Professor WM Holderbaum	University of Reading	Sch of Engineering
Professor KM Holford	Cardiff University	Sch of Engineering
Dr CA Holland	University of Sheffield	Materials Science and Engineering
Professor A Hollander	University of Liverpool	Institute of Integrative Biology
Professor N Holliman	Newcastle University	Computing Sciences
Dr PJ Holliman	Bangor University	Sch of Chemistry
Dr R Hollins	Defence Science & Tech Lab DSTL	DSTL Porton Down
Dr C Holloway	University College London	UCL Interaction Centre
Professor A Holmes	Imperial College London	Electrical and Electronic Engineering

Name	OrganisationName:	DepartmentName:
Dr RJ Holmes	University of Bradford	The Registrar and Secretary
Dr S Holmes	The University of Manchester	Chem Eng and Analytical Science
Professor C Holt	Cardiff University	Sch of Engineering
Dr CP Holt	University of Northampton	School of Science and Technology
Dr KB Holt	University College London	Chemistry
Professor PO Holt	The Robert Gordon University	School of Computing
Professor B Hon	University of Liverpool	Centre for Engineering Sustainability
Professor A Hone	University of Kent	Sch of Maths Statistics & Actuarial Scie
Dr K Hone	Brunel University London	Computer Science
Dr JD Hook	University of York	Theatre Film and TV
Dr CA Hooley	University of St Andrews	Physics and Astronomy
Dr K Hopcraft	University of Nottingham	Sch of Mathematical Sciences
Professor E Hope	University of Leicester	Chemistry
Professor AA Hopgood	University of Liege	Unlisted
Professor M Hopkinson	University of Sheffield	Electronic and Electrical Engineering
Dr P Horak	University of Southampton	Optoelectronics Research Centre
Dr RAJ Horan	GlaxoSmithKline plc	Stevenage
Professor RMW Horner	University of Dundee	Civil Engineering
Professor A Hornung CEng FIChemE FRSC	University of Birmingham	Chemical Engineering
Professor KV Horoshenkov	University of Sheffield	Mechanical Engineering
Professor I Horrocks	University of Oxford	Computer Science
Dr MJ Horsburgh	University of Liverpool	Institute of Integrative Biology
Professor AJ Horsewill	University of Nottingham	Sch of Physics & Astronomy
Dr AB Horsfall	Newcastle University	Electrical, Electronic & Computer Eng
Dr LE Horsfall	University of Edinburgh	Sch of Biological Sciences
Dr AP Horsfield	Imperial College London	Materials
Professor R Hose	University of Sheffield	Infection Immunity & Cardiovasc Disease
Dr TM Hospedales	University of Edinburgh	Sch of Informatics
Dr F Hosseinzadeh	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor A Houlton	Newcastle University	School of Chemistry
Professor N Hounsell	University of Southampton	Faculty of Engineering & the Environment
Dr TA House	The University of Manchester	Mathematics
Professor P Houston	University of Nottingham	Sch of Mathematical Sciences
Professor D Howard	University of Salford	Sch of Computing, Science & Engineering
Professor DM Howard	Royal Holloway, Univ of London	Electronic Engineering
Professor S Howdle	University of Nottingham	Sch of Chemistry
Professor RF Howe	University of Aberdeen	Chemistry
Professor J Howie	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr C Howle	Defence Science & Tech Lab DSTL	DSTL Porton Down
Dr J Hriljac	University of Birmingham	School of Chemistry
Dr G Hrkac	University of Exeter	Engineering Computer Science and Maths
Professor H Hu	University of Essex	Computer Sci and Electronic Engineering
Professor YF Hu	University of Bradford	Faculty of Engineering and Informatics
Dr Z Hu	The University of Manchester	Electrical and Electronic Engineering
Dr Z Hu	Commercial Aircraft Co of China	Aeronautical Sci & Tech Research Inst
Dr MJ Huang	University of Ulster	Sch of Built Environment

Dr W Huang University of Chrord Engineering Science Professor Y Huang Brunel University to Inversion Dr Y Huang Brunel University London Mech. Engineering, Aerospace & Civil Eng Dr Z Huang Brunel University Sch of Aerospace, Transport & Manufact Dr Z Huang Brunel University Dr Z Huang Brunel University London Mech. Engineering, Aerospace & Civil Eng Dr Z Huang Brunel University London Mech. Engineering, Aerospace & Civil Eng Dr X Hubbard University of Nottingham Sch of Mathematical Sciences Professor MA Huckvale University of Nottingham Sch of Mathematical Sciences Professor MA Huckvale University College London Speech Hearing and Phonetic Science Professor K Huddersman De Montfort University Dr A Hudson-Smith University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr E Hugues Salas University of Biristol Electrical and Electronic Engineering Professor C Hull Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Surgery and Cancer Professor TR Hull University of Edinburgh Sch of Chemistry University of Edinburgh Sch of Orbenistry University of Edinburgh Sch of Chemistry University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Edinburgh Wolfson Sch of Mech, Elec & Manufac Eng Professor I A Huntley Loughborough University Mathematical Sciences Professor I M Huntley Loughborough University Mathematical Sciences Professor I M Huntley Loughborough University Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor O Hutchins University of Nottingham Faculty of Engineering Professor O Hutchins University of Nottingham Faculty of Engineering Professor O Hutchins University of Nottingham Faculty of Engineering Professor O Hutchins University of Sou	Name	OrganisationName:	DepartmentName:
Dr Y Huang Brunel University London Mech. Engineering, Aerospace & Civil Eng Dr Z Huang Cranfield University Sch of Aerospace, Transport & Manufact Dr Z Huang Brunel University London Mech. Engineering, Aerospace & Civil Eng Dr M Hubbard University College London Speech Hearing and Phonetic Science Professor MA Huckvale University College London Speech Hearing and Phonetic Science Professor MA Huckvale University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Beflast Sch of Natural and Built Environment Dr F Hugues Salas University of Beflast Sch of Natural and Built Environment Dr F Hugues Salas University of Beflast Sch of Natural and Built Environment Dr F Hugues Salas University of Beflast Sch of Natural and Built Environment Dr F Hugues Salas University of Beflast Sch of Natural and Built Environment Dr F Hugues Salas University of Bental Science Sch of Natural and Built Environment Dr F Hugues Salas University of Bental Sch of Dr Physics Professor C Hull University of Edinburgh Sch of Chemistry University of Edinburgh Sch of Chemistry Sch of Physical Sciences and Computing Dr A Hulme University of Southampton Inst of Sound and Vibration Research Professor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Liverpool Computer Science Professor J Hunton Durham University Mechanical and Systems Engineering Professor J Hunton Durham University Mechanical Sciences Manufac Eng Professor J Hunton Durham University Mechanical Sciences Dr N Hurn University of Bath Mathematical Sciences Dr N Hurn University of Bath Mathematical Sciences Dr Hutchins University of Bath Mathematical Sciences Dr Hutchins University of Cambridge Engineering Professor O Hutchins University of Cambridge Engineering Professor O Hutchins University of Gambridge Engineering Professor Or Hutchins Univers	Dr W Huang	University of Oxford	Engineering Science
Dr Z Huang Brunel University London Mech. Engineering, Aerospace & Civil Eng Dr Z Huang Brunel University Iondon Mech. Engineering, Aerospace & Civil Eng Dr M Hubbard University Ologe London Speech Hearing and Phonetic Science Professor MA Huckvale University College London Speech Hearing and Phonetic Science Professor K Huddersman De Montfort University School of Pharmacy Dr A Hudson-Smith University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr E Hugues Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Physics Professor TH Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Edinburgh Sch of Chemistry University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hunte University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt University of Strathcyde Physics University of Strathcyde Physics Or NH Hunter University of Strathcyde Physics Professor A Hunter University of Strathcyde Physics Professor J Hunton University of Strathcyde Physics Or Multiply Loughborough University Molfon Sch of Mech, Elec & Manufac Eng Professor J Hunton University Ologe London Computer Science Professor A Hurber Newcastle University Mechanical and Systems Engineering Professor A Hurber Newcastle University Mechanical and Systems Engineering Professor A Hurber Newcastle University Mechanical and Systems Engineering Professor D Hutchingo University of Nottingham Faculty of Engineering Professor Of Hutchingo University Or Nottingham Faculty of Engineering Professor Of Hutchingo University Or Molineship Chemistry Computing & Communications Professor Of Hutchingo University of Sheffield Materials Science and Engineering Professor Of Hutchi	Professor Y Huang	University of Liverpool	Electrical Engineering and Electronics
Dr Z Huang Brunel University of Nottingham Sch of Mathematical Sciences Professor N Hudkoard University Ollege London Speech Hearing and Phonetic Science Professor N Hudkon-Smith University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr D Hughes Salas University of Belfast Sch of Natural and Built Environment Dr D Hughes Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Edinburgh Sch of Chemistry Drofessor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Liverpool University of Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences  Dr D Huo Newcastle University Mathematical Sciences  Dr Hurn University of Bath Mathematical Sciences  Dr Hurn University of Bath Mathematical Sciences  Dr Hurn University of Nottingham Faculty of Engineering Professor D Hutchings Cardiff University Chemistry Chemistry Professor D Hutchings University Of Cambridge Engineering Professor D Hutchings University Of Cambridge Engineering Professor D Hutchings University of Mottingham Faculty of Engineering Professor D Hutchins University of Mottingham School of Computing & Communications Professor D Hutchins University of Mottingham School of Computing Engineering Pro	Dr Y Huang	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr M Hubbard University of Nottingham Sch of Mathematical Sciences Professor MA Huckvale University College London Speech Hearing and Phonetic Science Professor K Huddersman De Montfort University School of Pharmacy Dr A Hudson-Smith University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr E Hugues Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Physics Professor C Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphrey University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor J Hunt University of Strathclyde Physics Professor A Hunter University of Strathclyde Physics Professor A Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Huntley Loughborough University Moston Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr NT Hun Newcaste University Institute of Ageing and Systems Engineering Professor G Hutching University For Stathclyde Physics Dr D Huo Newcaste University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr M Hurn University of Bath Mathematical Sciences Dr M Hurn University of Bath Mathematical Sciences Dr M Hurn University of Gambridge Engineering Professor G Hutchings University For Gambridge Engineering Professor G Hutchings University Of Averwick Sch of Engineering Professor D Hutchins University of Motingham Faculty of Engineering Professor D Hutchins University of Motingham Faculty of Engineering Professor D Hutchins University of School of Computing & Communications Professor J Hutchins University of School of Computing & Communi	Dr Z Huang	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor MA Huckvale University College London Speech Hearing and Phonetic Science Professor K Huddersman De Montfort University School of Pharmacy Dr A Hudson-Smith University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr E Hugues Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor D Hukins Imperial College London Dept of Physics Professor TR Hull University of Edinburgh Sch of Chemistry Professor V Humphrey University of Edinburgh Sch of Chemistry Professor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of London Dept of Physics Sir C Humphreys University of London Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor JA Hunte University Wolfson Sch of Mech, Elec & Manufac Eng Professor JA Hunter University Wolfson Sch of Mech, Elec & Manufac Eng Professor JA Hurther Newcastle University Methanical Sciences Dr JA Hurn University Of Bath Mathematical Sciences Dr Huthan University of Bath Mathematical Sciences Dr Huthan University Of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Chemistry Professor JA Huthan University of Cambridge Engineering Professor JA Huthan University of Cambridge Engineering Professor JA Huthan University of Mottingham School of Computing Dept of Computing Dr Pthuthan University of Scanbridge Engineering Professor JA Huthan University of Scanbridge Engineering Professor JA Huthan University of Scanbridge Profe	Dr Z Huang	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor K Hudden-Smith University College London Centre for Advanced Spatial Analysis Dr A Hudson-Smith University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr E Hugues Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Physics Professor TR Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor J Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University of Strathclyde Physics Professor J Hunton Durham University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr Dr Huo Newcastle University Mathematical Sciences Dr NT Hun University Of Bath Mathematical Sciences Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Bath Mathematical Sciences Dr T Hussain University Of Bath Mathematical Sciences Dr T Hussain University Of Cambridge Engineering Professor I Hutchings University Of Warwick Sch of Engineering Professor D Hutchins University Of Cambridge Engineering Professor D Hutchins University Of Marwick Sch of Engineering Professor Of Hutchins University Of Sath Mathematical Sciences Dr Hutchins University Of Sath Mathematical Science Professor Of Hutchins University Of Sath Mathematical Science Professor Of Hutchins University Of Sath Mathemati	Dr M Hubbard	University of Nottingham	Sch of Mathematical Sciences
Dr A Hudson-Smith University College London Centre for Advanced Spatial Analysis Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr E Hugues Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Physics Professor TR Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Edinburgh Sch of Chemistry Professor Sir C Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Iterprool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor JA Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor JA Huntley Loughborough University Mathematical Sciences Dr D Huo Newcastle University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Bath Mathematical Sciences Dr T Hussain University of Cambridge Engineering Professor I Hutchings University of Cambridge Engineering Professor J Hutchins University Chemistry Professor D Hutchins University Chemistry Professor D Hutchins University Of Mathematical Engineering Professor J Hutchins University Chemistry Professor MR Huth Imperial College London Dept of Mechanical Engineering Professor J Hutchins University Chemistry Professor MR Huth Imperial College London Dept of Mechanical Engineering Professor J Hutchins University Chemistry Professor MR Huth Imperial College London Dept of Mechanical Engineering Professor MR Huth University of Southampton School of Computing Science Professor J M Hutson Durham University o	Professor MA Huckvale	University College London	Speech Hearing and Phonetic Science
Dr D Hughes Queen's University of Belfast Sch of Natural and Built Environment Dr E Hugues Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Physics Professor TR Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Edinburgh Sch of Chemistry Professor Sir C Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor IA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor J Hunto University of Strathclyde Physics Professor J Huntor University Ollege London Computer Science Professor J Hunton Durham University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mathematical Sciences Dr D Huo Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Shottingham Faculty of Engineering Professor G Hutchings University Cambridge Engineering Professor D Hutchings University Of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University Of Shottingham School of Computer Science Professor J Hutthins University Of Shottingham School of Computing Dept of Mechanical Engineering Professor Of Hutchins University Of Shottingham School of Computer Science Professor J Hutthison Durham University Chemistry Professor J Hutthison Durham University Chemistry Professor J Hutshool University of Shottingham School of Computer Science Professor AD Huxley University of Shottingham School of Computer Science Professor J Hutshool University of Shottingham School of Computer Science Professor J Hutshool University of Shottingham School of Computer Science P	Professor K Huddersman	De Montfort University	School of Pharmacy
Dr E Hugues Salas University of Bristol Electrical and Electronic Engineering Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Physics Professor R Hull University of Central Lancashire Sch of Physics Sch of Physics Professor TR Hull University of Edinburgh Sch of Chemistry Professor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor JA Huntle University College London Computer Science Professor J Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Huntley Newcastle University Mathematical Sciences Dr NT Hunt Newcastle University Mechanical and Systems Engineering Professor J Huntley Newcastle University Mechanical and Systems Engineering Professor J Huribert Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr Huribert Newcastle University Institute of Neuroscience Dr Huribersing Cardiff University Chemistry Chemistry Professor I Hutchings Cardiff University Chemistry Chemistry Professor I Hutchings University of Nottingham Faculty of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of School on Dept of Mechanical Engineering Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor M Hutson Durham University Mechanical Agospace and Engineering Dr P Hyde Newcastle University of Edinburgh School of Computer Science Professor M Hutson University of Southampton School of Chemistry	Dr A Hudson-Smith	University College London	Centre for Advanced Spatial Analysis
Professor D Hukins Imperial College London Dept of Surgery and Cancer Professor C Hull Imperial College London Dept of Physics Professor TR Hull University of Central Lancashire Sch of Physics Professor TR Hull University of Edinburgh Sch of Chemistry Professor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor J Huntley Loughborough University Mathematical Sciences Dr D Huo Newcastle University Mathematical Sciences Dr D Huo Newcastle University Mathematical Sciences Dr D Huo Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor I Hutchings Cardiff University Cambridge Engineering Professor D Hutchings University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University of School of Computing & Communications Professor D Hutchins University of Nottingham School of Computing Professor D Hutchins University of Markingham School of Computer Science Professor Of Hutchins University of Edinburgh School of Computer Science Professor Of Hutch University of Setffield Materials Science and Engineering Dr P Hyde Newcastle University Machanical and Systems Engineering Dr P Hyde Newcastle University of Edinburgh School of Computer Science Professor JME Hyland University of Southampton School of Chemistry Professo	Dr D Hughes	Queen's University of Belfast	Sch of Natural and Built Environment
Professor C Hull Imperial College London Dept of Physics Professor TR Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Edinburgh Sch of Chemistry Professor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor JM Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurthen University of Bath Mathematical Sciences Dr D Huor Newcastle University Institute of Neuroscience Dr T Hussain University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor D Hutchings University of Cambridge Engineering Professor D Hutchins University of Gambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor A Hutton University of Nottingham School of Computer Science Professor A Hutton University of Sheffield Materials Science and Engineering Professor A Hutton University of Southampton School of Computer Science Professor A Hutton University of Southampton School of Chemistry Professor MHyatt University of Southampton School of Chemistry Professor MHyath University of Southampton School of Chemistry Professor MHyath University of Southampton School of Chemistry Professor JM Hyado Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JM Leopoulos University of Bath Architecture a	Dr E Hugues Salas	University of Bristol	Electrical and Electronic Engineering
Professor TR Hull University of Central Lancashire Sch of Physical Sciences and Computing Dr A Hulme University of Edinburgh Sch of Chemistry Professor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphrey University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor J Hunton Durham University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr Dr Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr J Hussain University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University Of Warwick Sch of Engineering Professor MR Huth Imperial College London Dept of Computing Communications Professor MR Huth Imperial College London Dept of Mechanical Engineering Professor Of Hutchins University Of Warwick Sch of Engineering Professor MR Huth Imperial College London Dept of Mechanical Engineering Professor Of Hutchins University of School of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor MR Huth University of School of Computer Science Professor MR Huth University of School of Computer Science Professor MR Huth University of School of Computer Science Professor MR Huth University of School of Computer Science Professor MR Huth University of School of Chemistry Professor MR Huth University of School of Chemis	Professor D Hukins	Imperial College London	Dept of Surgery and Cancer
Dr A Hulme University of Edinburgh Sch of Chemistry Professor V Humphrey University of Southampton Inst of Sound and Vibration Research Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor J Hunton Durham University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurrn University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr H Hussain University of Nottingham Faculty of Engineering Professor G Hutchings University Of Cambridge Engineering Professor D Hutchings University of Warwick Sch of Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University Of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor AD Huxlson Durham University Chemistry Professor AD Huxlson University of Sheffield Materials Science and Engineering Dr P Hyde Newastle University School of Computer Science Professor AD Huxley University of Sheffield Materials Science and Engineering Dr P Hyde Newastle University of Sheffield Materials Science and Engineering Dr P Hyde Newastle University of Sheffield Materials Science and Engineering Dr P Hyde Newastle University of Sheffield Materials Science and Engineering Dr P Hyde Newastle University of Sheffield Materials Science and Engineering Dr G Hyett University of Sheffield Materials Science and Engineering Dr G Hyett University of Sheffield Materials Science and Engineering Dr J Blibotson Private Address Private Address Private Address Private Address Private	Professor C Hull	Imperial College London	Dept of Physics
Professor V Humphrey Professor Sir C Humphreys University of Cambridge Materials Science & Metallurgy Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Strathclyde Professor JA Hunt University of Strathclyde Professor A Hunter University College London Computer Science Professor J Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Huntre University of Bath Mathematical Sciences Dr D Huo Newcastle University Institute of Neuroscience Professor A Huntre University of Bath Mathematical Sciences Dr T Hussain University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Chemistry Professor G Hutcho Durham University Chemistry Professor A Hutley University of Nottingham School of Computer Science Professor A Hutley University of Southampton School of Chemistry Professor A Hutley University of Southampton School of Chemistry Professor MR Hyand University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Manchester Mechanical Aerospace and Civil Engineering Dr Blibbotson Private Address	Professor TR Hull	University of Central Lancashire	Sch of Physical Sciences and Computing
Professor Sir C Humphreys Mr AP Hunt BG Group BG Advance Institute of Ageing and Chronic Disease Dr NT Hunt University of Liverpool Dr NT Hunt University of Strathclyde Professor A Hunter University College London Computer Science Professor J Hunton Durham University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr D Huo Newcastle University Institute of Neuroscience Dr M Hurn University of Nottlingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins Dr Huthwaite Imperial College London Dept of Mechanical Engineering Professor MR Huth Imperial College London Dept of Mechanical Engineering Professor A Hutson Durham University Chemistry Professor A Hutson Durham University Chemistry Computing & Communications Professor A Hutson Durham University Chemistry Computing & Communications Professor A Hutson Durham University Chemistry Professor A Hutson Durham University Of School of Computer Science Professor A Hutson Durham University Of Edinburgh School of Computer Science Professor A Hutson Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr B Hyde Newcastle University Of Edinburgh School of Chemistry Professor A Hutson Professor A Hutson Private Address	Dr A Hulme	University of Edinburgh	Sch of Chemistry
Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor JM Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr M Hurn University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University Of Warwick Sch of Engineering Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor AD Hutchlo University of Nottingham School of Computer Science Professor AD Hutsel University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor AD Huxley University of Sheffield Materials Science and Engineering Dr G Hyett University of Southampton School of Chemistry Professor AD Huxley University of Southampton School of Chemistry Professor AD Huxley University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor I Helecution University of Bath Architecture and Civil Engineering Dr Elbraim University of Bristol Civil Engineering Professor I I lecopoulos University of the West of England Professor I lelecution University of Helecution England Professor I lelecution University of Helecution England Professor I lelecution University of Bristol Civil Engineering	Professor V Humphrey	University of Southampton	Inst of Sound and Vibration Research
Mr AP Hunt BG Group BG Advance Professor JA Hunt University of Liverpool Institute of Ageing and Chronic Disease Dr NT Hunt University of Strathclyde Physics Professor A Hunter University College London Computer Science Professor JM Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor AD Hutchlo University of Nottingham School of Computer Science Professor AD Hutsley University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor J Hute University of Southampton School of Chemistry Professor J Hute University of Southampton School of Chemistry Professor J Het Hyland University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Professor I Bell University of Bath Architecture and Civil Engineering Dr Elbraim University of Bristol Civil Engineering Professor I I lecopoulos University of the West of England Professor I lelege of Engineering	Professor Sir C Humphreys	University of Cambridge	Materials Science & Metallurgy
Dr NT Hunt University of Strathclyde Physics  Professor A Hunter University College London Computer Science  Professor JM Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Professor J Hunton Durham University Mathematical Sciences  Dr D Huo Newcastle University Mechanical and Systems Engineering  Professor A Hurlbert Newcastle University Institute of Neuroscience  Dr M Hurn University of Bath Mathematical Sciences  Dr T Hussain University of Nottingham Faculty of Engineering  Professor G Hutchings Cardiff University Chemistry  Professor I Hutchings University of Cambridge Engineering  Professor D Hutchins University of Warwick Sch of Engineering  Professor D Hutchins University Computing & Communications  Professor MR Huth Imperial College London Dept of Mechanical Engineering  Dr P Huthwaite Imperial College London Dept of Mechanical Engineering  Professor JM Hutson Durham University Chemistry  Professor G Hutton University of Nottingham School of Computer Science  Professor AD Huxley University of Edinburgh School of Computer Science  Professor N Hyatt University of Sheffield Materials Science and Engineering  Dr P Hyde Newcastle University Mechanical and Systems Engineering  Dr P Hyde Newcastle University Mechanical Aerospace and Engineering  Dr G Hyett University of Cambridge Pure Maths and Mathematical Statistics  Professor JME Hylland University of Gambridge Pure Maths and Mathematical Statistics  Professor J Hiedout University of Manchester Mechanical Aerospace and Civil Engineering  Dr JB Ibbotson Private Address Private Address  Private Address	Mr AP Hunt	BG Group	
Professor A Hunter University College London Computer Science Professor JM Huntley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchins University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Setfield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor I I lacovides The University of Bath Architecture and Civil Engineering Dr E Ibraim University of the West of England Professor I la Ieropoulos University of the West of England Professor I Golige of Engineering	Professor JA Hunt	University of Liverpool	Institute of Ageing and Chronic Disease
Professor JM Huntley Professor J Hunton Durham University Mathematical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University of Cambridge Professor I Hutchings University of Warwick Sch of Engineering Professor D Hutchison Dept of Computing & Communications Professor D Hutchison Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor JM Hutson Durham University Chemistry Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Southampton School of Chemistry Professor JME Hyland University of Manchester Mechanical and Systems Engineering Dr B University of Tembridge Pure Maths and Mathematical Statistics Professor H I Lacovides The University of Manchester Mechanical Aerospace and Civil Engineering Dr JB Ibbotson Private Address Privat	Dr NT Hunt	University of Strathclyde	Physics
Professor J Hunton Durham University Mechanical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor AD Huxley University of Nottingham School of Computer Science Professor AD Huxley University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor I Head University of Bath Architecture and Civil Engineering Dr JB Ibbotson Private Address Private Address Professor I Bell University of Bristol Civil Engineering Dr E Ibraim University of the West of England Professor IA leropoulos University of the West of England Professor IA leropoulos University of College of Engineering	Professor A Hunter	University College London	Computer Science
Professor J Hunton Durham University Mechanical Sciences Dr D Huo Newcastle University Mechanical and Systems Engineering Professor A Hurlbert Newcastle University Institute of Neuroscience Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor AD Huxley University of Nottingham School of Computer Science Professor AD Huxley University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor I Head University of Bath Architecture and Civil Engineering Dr JB Ibbotson Private Address Private Address Professor I Bell University of Bristol Civil Engineering Dr E Ibraim University of the West of England Professor IA leropoulos University of the West of England Professor IA leropoulos University of College of Engineering	Professor JM Huntley	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor A Hurlbert Newcastle University Institute of Neuroscience  Dr M Hurn University of Bath Mathematical Sciences  Dr T Hussain University of Nottingham Faculty of Engineering  Professor G Hutchings Cardiff University Chemistry  Professor I Hutchings University of Cambridge Engineering  Professor D Hutchins University of Warwick Sch of Engineering  Professor D Hutchison Lancaster University Computing & Communications  Professor MR Huth Imperial College London Dept of Computing  Dr P Huthwaite Imperial College London Dept of Mechanical Engineering  Professor JM Hutson Durham University Chemistry  Professor G Hutton University of Nottingham School of Computer Science  Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy  Professor N Hyatt University of Sheffield Materials Science and Engineering  Dr P Hyde Newcastle University Mechanical and Systems Engineering  Dr G Hyett University of Southampton School of Chemistry  Professor JME Hyland University of Manchester Mechanical Aerospace and Civil Eng  Dr JB Ibbotson Private Address Private Address  Professor T Ibell University of Bath Architecture and Civil Engineering  Dr E Ibraim University of the West of England Faculty of Engineering  Professor IA leropoulos University of the West of England Faculty of Engineering	Professor J Hunton	Durham University	Mathematical Sciences
Dr M Hurn University of Bath Mathematical Sciences Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Dr D Huo	Newcastle University	Mechanical and Systems Engineering
Dr T Hussain University of Nottingham Faculty of Engineering Professor G Hutchings Cardiff University Chemistry Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of the West of England Faculty of Engineering Professor IA Ieropoulos University of the West of England Dr P Igic Swansea University College of Engineering	Professor A Hurlbert	Newcastle University	Institute of Neuroscience
Professor G Hutchings	Dr M Hurn	University of Bath	Mathematical Sciences
Professor I Hutchings University of Cambridge Engineering Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H lacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB lbbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of the West of England Faculty of Engineering Professor IA leropoulos University of the West of England Professor IA leropoulos University Of College of Engineering College of Engineering	Dr T Hussain	University of Nottingham	Faculty of Engineering
Professor D Hutchins University of Warwick Sch of Engineering Professor D Hutchison Lancaster University Computing & Communications Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor G Hutchings	Cardiff University	Chemistry
Professor D Hutchison Lancaster University Computing & Communications  Professor MR Huth Imperial College London Dept of Computing  Dr P Huthwaite Imperial College London Dept of Mechanical Engineering  Professor JM Hutson Durham University Chemistry  Professor G Hutton University of Nottingham School of Computer Science  Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy  Professor N Hyatt University of Sheffield Materials Science and Engineering  Dr P Hyde Newcastle University Mechanical and Systems Engineering  Dr G Hyett University of Southampton School of Chemistry  Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics  Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng  Dr JB Ibbotson Private Address Private Address  Professor T Ibell University of Bath Architecture and Civil Engineering  Dr E Ibraim University of the West of England Faculty of Engineering  Professor IA Ieropoulos University of the West of England Faculty of Engineering  College of Engineering	Professor I Hutchings	University of Cambridge	Engineering
Professor MR Huth Imperial College London Dept of Computing Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor D Hutchins	University of Warwick	Sch of Engineering
Dr P Huthwaite Imperial College London Dept of Mechanical Engineering Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of Bristol Civil Engineering Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor D Hutchison	Lancaster University	Computing & Communications
Professor JM Hutson Durham University Chemistry Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H lacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of Bristol Civil Engineering Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor MR Huth	Imperial College London	Dept of Computing
Professor G Hutton University of Nottingham School of Computer Science Professor AD Huxley University of Edinburgh Sch of Physics and Astronomy Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of Bristol Civil Engineering Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Dr P Huthwaite	Imperial College London	Dept of Mechanical Engineering
Professor AD Huxley Professor N Hyatt University of Sheffield Materials Science and Engineering Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of Bristol Civil Engineering Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor JM Hutson	Durham University	Chemistry
Professor N Hyatt University of Sheffield Materials Science and Engineering  Dr P Hyde Newcastle University Mechanical and Systems Engineering  Dr G Hyett University of Southampton School of Chemistry  Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics  Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng  Dr JB Ibbotson Private Address Private Address  Professor T Ibell University of Bath Architecture and Civil Engineering  Dr E Ibraim University of Bristol Civil Engineering  Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology  Dr P Igic Swansea University College of Engineering	Professor G Hutton	University of Nottingham	School of Computer Science
Dr P Hyde Newcastle University Mechanical and Systems Engineering Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of Bristol Civil Engineering Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor AD Huxley	University of Edinburgh	Sch of Physics and Astronomy
Dr G Hyett University of Southampton School of Chemistry Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address Professor T Ibell University of Bath Architecture and Civil Engineering Dr E Ibraim University of Bristol Civil Engineering Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor N Hyatt	University of Sheffield	Materials Science and Engineering
Professor JME Hyland University of Cambridge Pure Maths and Mathematical Statistics  Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng  Dr JB Ibbotson Private Address Private Address  Professor T Ibell University of Bath Architecture and Civil Engineering  Dr E Ibraim University of Bristol Civil Engineering  Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology  Dr P Igic Swansea University College of Engineering	Dr P Hyde	Newcastle University	Mechanical and Systems Engineering
Professor H Iacovides The University of Manchester Mechanical Aerospace and Civil Eng Dr JB Ibbotson Private Address Private Address  Professor T Ibell University of Bath Architecture and Civil Engineering  Dr E Ibraim University of Bristol Civil Engineering  Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology  Dr P Igic Swansea University College of Engineering	Dr G Hyett	University of Southampton	School of Chemistry
Dr JB IbbotsonPrivate AddressPrivate AddressProfessor T IbellUniversity of BathArchitecture and Civil EngineeringDr E IbraimUniversity of BristolCivil EngineeringProfessor IA IeropoulosUniversity of the West of EnglandFaculty of Environment and TechnologyDr P IgicSwansea UniversityCollege of Engineering	Professor JME Hyland	University of Cambridge	Pure Maths and Mathematical Statistics
Professor T IbellUniversity of BathArchitecture and Civil EngineeringDr E IbraimUniversity of BristolCivil EngineeringProfessor IA IeropoulosUniversity of the West of EnglandFaculty of Environment and TechnologyDr P IgicSwansea UniversityCollege of Engineering	Professor H lacovides	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr E IbraimUniversity of BristolCivil EngineeringProfessor IA IeropoulosUniversity of the West of EnglandFaculty of Environment and TechnologyDr P IgicSwansea UniversityCollege of Engineering	Dr JB Ibbotson	Private Address	Private Address
Professor IA Ieropoulos University of the West of England Faculty of Environment and Technology Dr P Igic Swansea University College of Engineering	Professor T Ibell	University of Bath	Architecture and Civil Engineering
Dr P Igic Swansea University College of Engineering	Dr E Ibraim	University of Bristol	Civil Engineering
	Professor IA Ieropoulos	University of the West of England	Faculty of Environment and Technology
Professor G Iglesias University of Plymouth Sch of Marine Science & Engineering	Dr P Igic	Swansea University	College of Engineering
	Professor G Iglesias	University of Plymouth	Sch of Marine Science & Engineering

Name	OrganisationName:	DepartmentName:
Dr S Ilic	Lancaster University	Lancaster Environment Centre
Dr H Ilyine	STEMCELL Technologies UK Ltd	Unlisted
Dr MS Imbabi	University of Aberdeen	Engineering
Professor MA Imran	University of Glasgow	School of Engineering
Professor MP in het Panhuis	University of Wollongong	Chemistry
Professor D Infield	University of Strathclyde	Electronic and Electrical Engineering
Professor DB Ingham	University of Leeds	Computational Fluid Dynamics
Professor E Ingham	University of Leeds	Inst of Molecular & Cellular Biology
Dr MJ Ingleson	The University of Manchester	Chemistry
Professor DM Ingram	University of Edinburgh	Sch of Engineering
Professor B Inkson	University of Sheffield	Materials Science and Engineering
Professor D Inman	University of Bristol	Mechanical Engineering
Professor R Insall	University of Glasgow	College of Medical, Veterinary, Life Sci
Professor T Ioannidou	Aristotle University of Thessaloniki	Unlisted
Professor A Ireland	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor P Ireland	University of Oxford	Engineering Science
Professor J Irven	Queen Mary, University of London	Sch of Biological and Chemical Sciences
Professor J Irvine	University of St Andrews	Chemistry
Professor SJC Irvine	Swansea University	College of Engineering
Professor P Irving	Cranfield University	
Dr G Isaac	·	School of Water, Energy and Environment Leeds
Professor A Iserles	DePuy Synthes (International)	
	University of Cambridge	Applied Maths and Theoretical Physics
Professor A Ishizaka	University of Portsmouth	Strategy & Business Systems
Professor MS Islam	University of Bath	Chemistry
Professor M Ivanchenko	Lobachevsky State Uni of Nizhni Novgorod	Unlisted
Professor S Iwnicki	University of Huddersfield	School of Chamistry
Dr K Izod	Newcastle University	School of Chemistry
Professor E Izquierdo	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor BA Izzuddin	Imperial College London	Civil & Environmental Engineering
Professor SD Jacka	University of Warwick	Statistics
Mr A Jackson	University of Edinburgh	Edinburgh Parallel Computing Centre
Professor B Jackson	Queen Mary, University of London	Sch of Mathematical Sciences
Dr L Jackson	Loughborough University	Aeronautical and Automotive Engineering
Professor M Jackson	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr PB Jackson	University of Edinburgh	Sch of Informatics
Professor R Jackson	University of Sheffield	Chemistry
Dr RA Jackson	Keele University	Faculty of Natural Sciences
Professor SD Jackson	University of Glasgow	School of Chemistry
Professor T Jackson	Loughborough University	Business and Economics
Dr T Jackson	University of Birmingham	Electronic, Electrical and Computer Eng
Dr C Jacob	Saarland University	Pharmacy
Professor N Jacob	Swansea University	College of Science
Professor L Jacobs	Georgia Institute of Technology	School of Civil and Environ Engineering
Professor C Jagadish	Australian National University	ANU Col of Physical & Mathematical Sci
Professor DH Jaksch	University of Oxford	Oxford Physics
Professor T Jamasb	Durham University	Business School

Name	OrganisationName:	DepartmentName:
Professor C James	University of Warwick	Sch of Engineering
Professor M James	University of Plymouth	Sch of Marine Science & Engineering
Professor PAB James	University of Southampton	Faculty of Engineering & the Environment
Professor R James	Private Address	Private Address
Professor S James	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
Professor SW James	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor T James	University of Bath	Chemistry
Professor K Jandt	Friedrich-Schiller University of Jena	Institute of Materials Science and Techn
Dr HT Janicke	De Montfort University	Computer Technology
Dr N Jankovic	University of Nis	Unlisted
Dr T Jansen	Aberystwyth University	Computer Science
Dr AP Janssen	Oclaro Technology UK	Unlisted
Professor RAJ Janssen	Eindhoven University of Technology	Chemical Engineering and Chemistry
Mr P Jarman	National Grid PLC	Unlisted
Professor D Jaroszynski	University of Strathclyde	Physics
Professor AJ Jaworski	University of Leeds	Chemical and Process Engineering
Dr C Jay	The University of Manchester	Computer Science
Dr D Jayaweera	University of Birmingham	Electronic, Electrical and Computer Eng
Professor PG Jeavons	University of Oxford	Computer Science
Professor A Jefferies	University of Hertfordshire	School of Computer Science
Professor NPH Jefferies	Huawei Technologies (UK) Co. Ltd	Unlisted
Professor S Jefferis	Environmental Geotechnics Ltd	Unlisted
Dr J Jeffers	Imperial College London	Dept of Mechanical Engineering
Dr J Jeffers	University of Strathclyde	Physics
Dr CA Jefferson	University of St Andrews	Computer Science
Dr ER Jefferys	University of Cambridge	Engineering
Dr M Jeffrey	University of Bristol	Engineering Mathematics
Professor P Jeffrey	Cranfield University	School of Water, Energy and Environment
Dr K Jelfs	Imperial College London	Dept of Chemistry
Dr D P Jenkins	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Dr DFL Jenkins	University of Plymouth	Sch of Computing & Mathematics
Professor JT Jenkins	Cornell University	Civil & Environmental Engineering School
Professor N Jenkins	Cardiff University	Sch of Engineering
Dr B Jennings	Waterford Institute of Technology	Unlisted
Professor P Jennings	University of Warwick	WMG
Professor I Jennions	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor C Jennison	University of Bath	Mathematical Sciences
Dr H Jensen	UK Water Industry Research Ltd	Head Office
Professor O Jensen	The University of Manchester	Mathematics
Professor M Jerrum	Queen Mary, University of London	Sch of Mathematical Sciences
Professor A Jerusalem	University of Oxford	Engineering Science
Professor A Jha	University of Leeds	Chemical and Process Engineering
Professor M Ji	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Dr S Ji	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr J Jia	University of Edinburgh	Sch of Engineering
Dr X Jia	University of Leeds	Chemical and Process Engineering
Professor J Jiang	Glasgow Caledonian University	Sch of Engineering & Built Environment

Name	OrganisationName:	DepartmentName:
Professor L Jiang	University of Southampton	Faculty of Engineering & the Environment
Dr L Jiang	University of Liverpool	Electrical Engineering and Electronics
Professor S Jiang	Curtin University	Unlisted
Professor X Jiang	Lancaster University	Engineering
Professor X Jiang	University of Huddersfield	Sch of Computing and Engineering
Professor PK Jimack	University of Leeds	Sch of Computing
Dr X Jin	University of Glasgow	School of Engineering
Professor Y Jin	University of Surrey	Computing
Dr Y Jin	Queen's University of Belfast	Sch Mechanical and Aerospace Engineering
Dr Y Jin	University of Cambridge	Architecture
Professor Z Jin	University of Leeds	Mechanical Engineering
Professor M Jirotka	University of Oxford	Computer Science
Dr AP Jivkov	The University of Manchester	Engineering and Physical Sciences
Dr H Joffe	University College London	Psychology
Professor L Johanning	University of Exeter	Engineering Computer Science and Maths
Dr JO Johansson	University of Edinburgh	Sch of Chemistry
Professor NW John	University of Chester	Computer Science
Professor P John	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor RI John	University of Nottingham	School of Computer Science
Professor M Johns	University of Western Australia	School of Mechanical and Chemical Eng
Dr AF Johnson	German Aerospace Centre DLR	Stuttgart
Professor Dame AM Johnson	University College London	Infection and Population Health
Dr CG Johnson	University of Kent	Sch of Computing
Professor CM Johnson	University of Nottingham	Faculty of Engineering
Professor CW Johnson	University of Glasgow	School of Computing Science
Professor J Johnson	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr K Johnson	Durham University	<b>Engineering and Computing Sciences</b>
Dr NP Johnson	University of Glasgow	School of Engineering
Dr OT Johnson	University of Bristol	Mathematics
Dr PV Johnson	The University of Manchester	Mathematics
Professor A Johnston	University of Nottingham	Sch of Psychology
Dr BF Johnston	University of Strathclyde	Inst of Pharmacy and Biomedical Sci
Dr C Johnston	University of Oxford	Materials
Dr H Johnston	University of Exeter	Engineering Computer Science and Maths
Professor RL Johnston	University of Birmingham	School of Chemistry
Professor A Johnstone	Royal Holloway, Univ of London	Computer Science
Mr C Johnstone	University of Strathclyde	Mechanical and Aerospace Engineering
Dr S Johnstone	Durham University	Engineering and Computing Sciences
Professor M Jolly	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr A Jones	Manchester Metropolitan University	Chemistry and Environmental Science
Dr A Jones	University of Central Lancashire	Executive
Dr AH Jones	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Dr AN Jones	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr AR Jones	The University of Manchester	Chemistry
Dr C R Jones	Queen Mary, University of London	Sch of Biological and Chemical Sciences
Dr E Jones	AstraZeneca plc	AstraZeneca plc

Name	OrganisationName:	DepartmentName:
Professor G Jones	Kingston University	Faculty: Science Engineering & Computing
Dr G Jones	EURATOM/CCFE	Unlisted
Dr GO Jones	The University of Manchester	Mathematics
Professor IS Jones	Liverpool John Moores University	Engineering Tech and Maritime Operations
Professor JDC Jones	Heriot-Watt University	Sch of Engineering and Physical Science
Professor JM Jones	University of Leeds	Chemical and Process Engineering
Professor JR Jones	Imperial College London	Materials
Professor K Jones	Anglia Ruskin University	Fac of Science and Technology
Dr K Jones	Airbus Group Limited	Airbus Group Innovations
Professor K Jones	University of Plymouth	Sch of Computing & Mathematics
Dr L Jones	Pfizer	Worldwide Research and Development
Professor M Jones	Swansea University	College of Science
Dr MD Jones	University of Bath	Chemistry
Dr MO Jones	STFC - Laboratories	ISIS Pulsed Neutron & Muon Source
Dr MPA Jones	Durham University	Physics
Professor MR Jones	University of Dundee	Civil Engineering
Professor PM Jones	University College London	Civil Environmental and Geomatic Eng
Professor RE Jones	University of Kent	Sch of Computing
Professor RG Jones	University of Nottingham	Sch of Chemistry
Professor rl jones	Defence Science & Tech Lab DSTL	Unlisted
Dr S Jones	Conwy County Borough Council	Unlisted
Dr TM Jones	University of Cambridge	Computer Laboratory
Dr S Jonsell	Stockholm University	Physic
Dr AK Jordanous	University of Kent	Sch of Computing
Professor JM Jose	University of Glasgow	School of Computing Science
Professor MB Josephs	Birmingham City University	CEBE Sch of Comp Telecomms and Nets
Professor N Joshi	University of Sydney	School of Mathematics and Statistics
Professor D Joyce	University of Oxford	Mathematical Institute
Professor MJ Joyce	Lancaster University	Engineering
Professor R Jozsa	University of Cambridge	Applied Maths and Theoretical Physics
Dr SR Jude	Cranfield University	School of Water, Energy and Environment
Professor A Juel	The University of Manchester	Physics and Astronomy
Dr M Jump	University of Liverpool	Centre for Engineering Dynamics
Professor A Jung	University of Birmingham	School of Computer Science
Professor M Juniper	University of Cambridge	Engineering
Dr LM JUSTHAM	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr A Kaban	University of Birmingham	School of Computer Science
Dr R Kadhim	Rail Safety and Standards Board (RSSB)	Research and Development
Professor V Kadirkamanathan	University of Sheffield	Automatic Control and Systems Eng
Dr S Kaewunruen	University of Birmingham	Civil Engineering
Dr R Kahanda Koralage	University of Southampton	Faculty of Engineering & the Environment
Professor M Kaiser	Newcastle University	Computing Sciences
Professor RS Kalawsky	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr T L Kalber	University College London	Medicine
Dr G Kale	University of Leeds	Chemical and Process Engineering
Dr D Kaleshi	University of Bristol	Electrical and Electronic Engineering
DI D Naicsili	Offiversity of Diffstor	Liectrical and Liectronic Engineering

Name	OrganisationName:	DepartmentName:
Dr T Kalganova	Brunel University London	Electronic and Computer Engineering
Professor S Kalliadasis	Imperial College London	Department of Chemical Engineering
Dr K Kalna	Swansea University	College of Engineering
Professor N Kaltsoyannis	The University of Manchester	Chemistry
Dr S Kalvala	University of Warwick	Computer Science
Professor A Kamali	Cambridge Silicon Age Ltd	Unlisted
Dr JM Kamara	Newcastle University	Architecture Planning and Landscape
Professor M Kambites	The University of Manchester	Mathematics
Professor K Kamenev	University of Edinburgh	Sch of Engineering
Dr C Kamhieh	Boeing United Kingdom Limited	Unlisted
Professor B Kandola	University of Bolton	Centre for Materials Res and Innovation
Professor J Kang	University of Sheffield	Architectural Studies
Dr A Kaniadakis	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr E Kanjo	Nottingham Trent University	School of Science & Technology
Professor Z Kapelan	University of Exeter	Engineering Computer Science and Maths
Professor AK Kar	Heriot-Watt University	Sch of Engineering and Physical Science
Dr S Kar	Queen's University of Belfast	Sch of Mathematics and Physics
Dr F Kara	Cranfield University	School of Water, Energy and Environment
Mr P Karas	BVT Surface Fleet	Unlisted
Professor T Karayiannis	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor N Karcanias	City, University of London	Sch of Engineering and Mathematical Sci
Dr A D Karenowska	University of Oxford	Oxford Physics
Professor L Kari	Western University (Ontario)	Unlisted
Professor BL Karihaloo	Cardiff University	Sch of Engineering
Professor B Karney	University of Toronto	Unlisted
Dr A Karnik	Lancaster University	Computing & Communications
Dr O Karpenkov	University of Liverpool	Mathematical Sciences
Professor M Karstunen	Chalmers University of Technology	Unlisted
Professor E Kashefi	University of Edinburgh	Sch of Informatics
Professor M Kashtalyan	University of Aberdeen	Engineering
Dr AM Kasprzyk	University of Nottingham	Sch of Mathematical Sciences
Dr R Kataky	Durham University	Chemistry
Dr R Katebi	University of Strathclyde	Electronic and Electrical Engineering
Professor J Kautz	University College London	Computer Science
Professor A Kavokin	University of Southampton	School of Physics and Astronomy
Dr A Kawamura	University of Oxford	Oxford Chemistry
Dr O Kazakova	National Physical Laboratory NPL	Engineering Measurement Division
Professor P Kazansky	University of Southampton	Optoelectronics Research Centre
Professor SG Kazarian	Imperial College London	Department of Chemical Engineering
Professor H Kazemian	London Metropolitan University	FLSC
Mr T Kean	Algotronix Ltd	Head Office
Professor AJ Keane	University of Southampton	Faculty of Engineering & the Environment
Professor J Keane	The University of Manchester	Computer Science
Professor M Kechadi	University College Dublin	Sch of Computer Science and Informatics
Professor JL Keddie	University of Surrey	Physics
Dr TP Kee	University of Leeds	Sch of Chemistry
Dr E Keedwell	University of Exeter	Engineering Computer Science and Maths

Name	OrganisationName:	DepartmentName:
Dr N Keegan	Newcastle University	Institute of Cellular Medicine
Dr JMJ Keeling	University of St Andrews	Physics and Astronomy
Professor M Keeling	University of Warwick	Mathematics
Professor P Keevash	University of Oxford	Mathematical Institute
Professor F Keller	University of Edinburgh	Sch of Informatics
Dr MK Keller	University of Sussex	Sch of Mathematical & Physical Sciences
Dr D Kells	National Composites Centre	Unlisted
Dr J Kelly	University of Surrey	Communications Systems Res CCSR
Professor MJ Kelly	University of Cambridge	Engineering
Professor P Kelly	Imperial College London	Dept of Computing
Professor P Kelly	Manchester Metropolitan University	School of Science and the Environment
Mr GJ Kelsall	GE Power	Steam Power Systems
Professor AJ Kemp	University of Strathclyde	Inst of Photonics
Dr P Kemp	Intercytex Ltd	Unlisted
Professor G Kendall	University of Nottingham	School of Computer Science
Professor W Kendall	University of Warwick	Statistics
Dr VM Kendon	Durham University	Physics
Professor D Kennedy	Cardiff University	Sch of Engineering
Professor JB Kennedy	Edinburgh Napier University	Computing
Professor L Kenney	University of Salford	Sch of Health Sciences
Professor A Kent	University of Cambridge	Applied Maths and Theoretical Physics
Professor J Kent	University of Leeds	Statistics
Professor P Keogh	University of Bath	Mechanical Engineering
Dr M Kerber	University of Birmingham	School of Computer Science
Dr F Kern	University of Sussex	Sch of Business Management & Economics
Professor RM Kerr	University of Warwick	Mathematics
Professor WJ Kerr	University of Strathclyde	Pure and Applied Chemistry
Professor JM Kerridge	Edinburgh Napier University	Computing
Dr EC Kerrigan	Imperial College London	Electrical and Electronic Engineering
Dr M Kersaudy-Kerhoas	Heriot-Watt University	Sch of Engineering and Physical Science
Professor R Kerswell	University of Bristol	Mathematics
Professor DG Kerwin	Cardiff Metropolitan University	Cardiff School of Sport
Dr A Keshmiri	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr G Kesserwani	University of Sheffield	Civil and Structural Engineering
Dr P Key	Microsoft Research Ltd	UK Headquarters
Professor UF Keyser	University of Cambridge	Physics
Professor S Khalid	University of Southampton	School of Chemistry
Dr S Khare	University of Bath	Chemical Engineering
Professor A Khlobystov	University of Nottingham	Sch of Chemistry
Dr IA Khovanov	University of Warwick	Sch of Engineering
Dr I Khrushchev	Aston University	Sch of Engineering and Applied Science
Dr S Khursheed	University of Liverpool	Electrical Engineering and Electronics
Professor VV Khutoryanskiy	University of Reading	Pharmacy
Dr S Kiefer	University of Oxford	Computer Science
Professor CJ Kiely	Lehigh University	Research
Dr RI Killey	University College London	Electronic and Electrical Engineering

Name	OrganisationName:	DepartmentName:
Professor JA Kilner	Imperial College London	Materials
Dr HA Kim	Cardiff University	Sch of Engineering
Dr J Kim	University of Southampton	Faculty of Engineering & the Environment
Dr J Kim	University of Leeds	Mechanical Engineering
Professor J Kim	University of Cambridge	Engineering
Professor M Kim	Imperial College London	Dept of Physics
Dr S Kim	Queen's University of Belfast	Sch Mechanical and Aerospace Engineering
Dr T Kim	Imperial College London	Electrical and Electronic Engineering
Dr AP King	King's College London	Imaging & Biomedical Engineering
Professor J King	University of Nottingham	Sch of Mathematical Sciences
Professor P King	University of Manitoba	Unlisted
Dr PD King	University of St Andrews	Physics and Astronomy
Professor PR King	Imperial College London	Department of Earth Sciences
Professor R King	The University of Manchester	Computer Science
Professor S King	University of Edinburgh	Centre for Speech Technology Research
Professor S Kingman	University of Nottingham	Faculty of Engineering
Professor A Kinloch	Imperial College London	Dept of Mechanical Engineering
Dr P Kinnell	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr A Kiprakis	University of Edinburgh	Sch of Engineering
Dr PJ Kirby	University of East Anglia	Mathematics
Professor D Kirk	Northumbria University	Fac of Engineering and Environment
Professor K Kirk	University of the West of Scotland	School of Engineering
Professor A Kirkland	University of Oxford	Materials
Professor FC Kirwan	University of Oxford	Mathematical Institute
Professor KE Kirwan	University of Warwick	WMG
Professor R Kitney	Imperial College London	Dept of Bioengineering
Professor J Kittler	University of Surrey	Vision Speech and Signal Proc CVSSP
Dr D Kivotides	University of Strathclyde	Chemical and Process Engineering
Professor Y Kivshar	Australian National University	ANU Col of Physical & Mathematical Sci
Dr R Klages	Queen Mary, University of London	Sch of Mathematical Sciences
Professor EH Klein	University of Edinburgh	Sch of Informatics
Professor N Klein	Imperial College London	Materials
Dr M Klemm	University of Bristol	Electrical and Electronic Engineering
Professor DR Klug	Imperial College London	Dept of Chemistry
Professor DW Knight	Cardiff University	Chemistry
Professor J Knight	University of Bath	Vice Chancellor's Office
Professor MM Knight	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor Sir P Knight	Imperial College London	Dept of Physics
Professor WJ Knottenbelt	Imperial College London	Dept of Computing
Professor J Knowles	University of Birmingham	School of Computer Science
Professor JC Knowles	University College London	Eastman Dental Institute
Professor K Knowles	Cranfield University	Cranfield Defence and Security
Dr KM Knowles	University of Cambridge	Materials Science & Metallurgy
Professor PJ Knowles	Cardiff University	Chemistry
Dr Y Ko	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Dr I Kockar	University of Strathclyde	Electronic and Electrical Engineering
Dr VK Kodur	Michigan State University	Research

Name	OrganisationName:	DepartmentName:
Professor R Koehl	Justus-Liebig University Giessen	Institute of Mathematics
Dr RD Kohn	University of Bath	Unlisted
Dr P Kok	University of Sheffield	Physics and Astronomy
Dr R Kolamunnage-Dona	University of Liverpool	Institute of Translational Medicine
Dr B Koleva	University of Nottingham	School of Computer Science
Professor M Kolokotroni	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor A Kolomeisky	Rice University	Chemistry
Professor OV Kolosov	Lancaster University	Physics
Dr E Komendantskaya	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor M Kong	Old Dominion University	Unlisted
Dr G Konstantopoulos	University of Sheffield	Automatic Control and Systems Eng
Professor T	Uppsala University	Mathematics
Konstantopoulos		
Dr A Korhonen	University of Cambridge	Linguistics  Decimal Services (December 1)
Dr PS Kormushev	Imperial College London	Design Engineering (Dyson School)
Dr SA Korossis	Hannover Medical School	Unlisted
Dr S Korposh	University of Nottingham	Faculty of Engineering
Professor AM Korsunsky	University of Oxford	Engineering Science
Dr LJ Koskela	University of Huddersfield	Sch of Art Design & Architecture
Dr K Kotiadis	Canterbury Christ Church University	The Business School
Dr A Kotsialos	Durham University	Engineering and Computing Sciences
Dr M Koudriachova	University College London	Chemistry
Dr I Kourakis	Queen's University of Belfast	Sch of Mathematics and Physics
Professor M Koutny	Newcastle University	Computing Sciences
Professor V Koutsos	University of Edinburgh	Sch of Engineering
Professor E Koutsoupias  Dr T Kovacs	University of Oxford University of Bristol	Computer Science
Dr DL Kovrizhin	University of Oxford	Computer Science Oxford Physics
Professor M Kraft	University of Southampton	Electronics and Computer Science
Professor D Kral	University of Warwick	Mathematics
Dr D Kramer	University of Southampton	Faculty of Engineering & the Environment
Professor J Kramer	Imperial College London	Dept of Computing
Professor N Krasnogor	Newcastle University	Computing Sciences
Professor P Krause	University of Surrey	Computing Science
Professor B Krauskopf	University of Auckland	Mathematics Department
Professor T Krauss	University of York	Physics
Dr Y Kremnizer	University of Oxford	Mathematical Institute
Professor A Kresch	University of Zurich	Institute of Mathematics
Professor A Krier	Lancaster University	Physics
Dr J Krinke	University College London	Computer Science
Dr P Kripakaran	University of Exeter	Engineering Computer Science and Maths
Dr DN Krizhanovskii	University of Sheffield	Physics and Astronomy
Professor D Kroening	University of Oxford	Computer Science
Professor A Krokhin	Durham University	Engineering and Computing Sciences
Dr T Krueger	University of Edinburgh	Sch of Engineering
Professor P Kruger	University of Nottingham	Sch of Physics & Astronomy
Professor VV Kruglyak	University of Exeter	Physics
		,

Name	OrganisationName:	DepartmentName:
Professor V Krylov	Loughborough University	Aeronautical and Automotive Engineering
Professor M Kuball	University of Bristol	Physics
Professor A Kucernak	Imperial College London	Dept of Chemistry
Dr P Kudumakis	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor D Kuehn	University of Birmingham	School of Mathematics
Dr A Kuhn	University of Oxford	Oxford Physics
Dr MK Kuimova	Imperial College London	Dept of Chemistry
Dr NJ Kuiper	Keele University	Inst for Science and Tech in Medicine
Professor P Kukura	University of Oxford	Oxford Chemistry
Dr P Kumar	University of Surrey	Civil and Environmental Engineering
Dr RV Kumar	University of Cambridge	Materials Science & Metallurgy
Professor I Kunkler	University of Edinburgh	Sch of Molecular. Genetics & Pop Health
Dr V Kurlin	University of Liverpool	Computer Science
Professor T Kurtz	University of Wisconsin Madison	Unlisted
Professor F Kurugollu	University of Derby	College of Engineering & Technology
Dr S Kusch	University of Padua (Padova)	Unlisted
Dr H Kusumaatmaja	Durham University	Physics
Dr RSK Kwan	University of Leeds	Sch of Computing
Professor MZ Kwiatkowska	·	Computer Science
Professor AE Kyprianou	University of Bath	Mathematical Sciences
Professor AA Lacey	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor D Lacroix	University of Sheffield	Mechanical Engineering
Dr B Ladewig	Imperial College London	Department of Chemical Engineering
Professor N Ladommatos	University College London	Mechanical Engineering
Professor J Lagendijk	University Medical Centre Utrecht	Unlisted
Professor O Laghrouche	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor P Lagoudakis	University of Southampton	School of Physics and Astronomy
Dr KM Lai	Hong Kong Baptist University	Biology
Dr Y Lai	Cardiff University	Computer Science
Dr A Laing	University of Bristol	Physics
Professor RA Laing	The Robert Gordon University	Scott Sutherland School
Dr S Laizet	Imperial College London	Dept of Aeronautics
Dr O Lakkis	University of Sussex	Sch of Mathematical & Physical Sciences
Dr A LALATSA	University of Portsmouth	Sch of Pharmacy & Biomedical Sciences
Professor D Lam	University of Bradford	Faculty of Engineering and Informatics
Dr H Lam	King's College London	Informatics
Professor HW Lam	University of Nottingham	Sch of Chemistry
Professor YW Lam	University of Salford	Sch of Computing, Science & Engineering
Professor JSW Lamb	Imperial College London	Dept of Mathematics
Professor RA Lamb	Selex ES Ltd	Edinburgh Office
Professor C Lambert	Lancaster University	Physics
Professor S Lambotharan	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr T Lancaster	Durham University	Physics
Dr D Landa-Silva	University of Nottingham	School of Computer Science
Professor GM Landau	Haifa University	Unlisted
Professor TS Lande	University of Oslo	Informatics
Dr B Lane	Arup (Ove Arup and Partners Ltd) (UK)	London Office
DI D Lane	Arup (Ove Arup and Partners Ltd) (OK)	LONGON OTHICE

Name	OrganisationName:	DepartmentName:
Professor I Lane	Airbus Group Limited	AIRBUS Operations Ltd
Dr M Lane	University College London	School of Pharmacy
Dr S Langdon	University of Reading	Mathematics and Statistics
Dr P Langley	University of Hull	Engineering
Professor RJ Langley	University of Sheffield	Electronic and Electrical Engineering
Professor S Langridge	STFC - Laboratories	Unlisted
Dr KC Lano	King's College London	Informatics
Professor PR Lansley	University of Reading	Built Enviroment
Professor A Lanzon	The University of Manchester	Electrical and Electronic Engineering
Professor M Lapata	University of Edinburgh	Sch of Informatics
Dr R Lapeer	University of East Anglia	Computing Sciences
Professor A Lapkin	University of Cambridge	Chemical Engineering and Biotechnology
Dr L Lapworth	Rolls-Royce Plc	Unlisted
Professor G Laricchia	University College London	Physics and Astronomy
Professor I Larrosa	The University of Manchester	Chemistry
Professor W Latham	Goldsmiths College	Computing Department
Dr D Lathbury	Private Address	Private Address
Dr CA Laughton	University of Nottingham	Sch of Pharmacy
Professor S Launois	University of Kent	Sch of Maths Statistics & Actuarial Scie
Dr J Laurie	Aston University	Sch of Engineering and Applied Science
Professor L Lavagno	Polytechnic University of Turin	Dipartimento di Elettronica
Dr G Laverty	Queen's University of Belfast	Sch of Pharmacy
Dr M P J Lavery	University of Glasgow	School of Engineering
Dr R Lavery	Institute of Physico Chemical Biology	Unlisted
Dr RV Law	Imperial College London	Dept of Chemistry
Professor C Lawn	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor C Lawrence	University of Leeds	Sch of Design
Dr KW Lawrie	GlaxoSmithKline plc	Stevenage
Professor J Lawry	University of Bristol	Engineering Mathematics
Dr NJ Lawson	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor SW Lawson	Northumbria University	Fac of Engineering and Environment
Professor L Lawton	The Robert Gordon University	School of Life Sciences
Professor RA Layfield	The University of Manchester	Chemistry
Mrs D Lazarus	Arup (Ove Arup and Partners Ltd) (UK)	London Office
Dr R Lazic	University of Warwick	Computer Science
Dr L Le Pen	University of Southampton	Faculty of Engineering & the Environment
Dr J Leach	Heriot-Watt University	Sch of Engineering and Physical Science
Professor R Leach	University of Nottingham	Faculty of Engineering
Professor I Leader	University of Cambridge	Pure Maths and Mathematical Statistics
Professor DR Leadley	University of Warwick	Physics
Professor MC Leake	University of York	Physics
Dr M Leaper	Loughborough University	Chemical Engineering
Dr M Lear	University of Lincoln	School of Chemistry
Professor IJ Leary	University of Southampton	School of Mathematics
Dr A Lee	Heriot-Watt University	Sch of Engineering and Physical Science
Professor AF Lee	Aston University	Sch of Engineering and Applied Science
Dr D Lee	National University of Singapore	CHEMICAL & BIOMOLECULAR ENG
	· - ·	

Name	OrganisationName:	DepartmentName:
Professor F Lee	National University of Singapore	DIVISION OF ENVIRONMENTAL SCIENCE & ENG
Dr J Lee	University of Surrey	Centre for Environmental Strategy
Professor MH Lee	Aberystwyth University	Computer Science
Dr P Lee	University of Kent	Sch of Engineering & Digital Arts
Professor PD Lee	The University of Manchester	Materials
Professor S Lee	University of St Andrews	Physics and Astronomy
Dr T Lee	University College London	Institute for Materials Discovery
Dr W Lee	University of Portsmouth	Mathematics
Professor WE Lee	Imperial College London	Materials
Dr Y Lee	Heriot-Watt University	Sch of Engineering and Physical Science
Dr PJ Leek	University of Oxford	Oxford Physics
Professor GA Leeke	Cranfield University	School of Water, Energy and Environment
Dr J Lees	University of Cambridge	Engineering
Dr MR Lees	University of Warwick	Physics
Dr R Leese	Smith Institute	Unlisted
Dr MS Leeson	University of Warwick	Sch of Engineering
Professor A Leggett	Uni of Illinois at Urbana Champaign	Physics
Professor G Leggett	University of Sheffield	Chemistry
Mr J Legh-Smith	British Telecommunications Plc	Unlisted
Professor B Leimkuhler	University of Edinburgh	Sch of Mathematics
Dr F Leisen	University of Kent	Sch of Maths Statistics & Actuarial Scie
Professor WE Leithead	University of Strathclyde	Electronic and Electrical Engineering
Professor C Leng	University of Warwick	Statistics
Dr A Lennon	Queen's University of Belfast	Sch Mechanical and Aerospace Engineering
Professor D Lennon	University of Glasgow	School of Chemistry
Mr T Lennon	Building Research Establishment Ltd BRE	Unlisted
Professor B Lennox	The University of Manchester	Electrical and Electronic Engineering
Mr T Lennox	Private Address	Private Address
Professor JL Leonard	AstraZeneca plc	Unlisted
Mr P Leonard	Renishaw Plc	Unlisted
Dr D Leonori	The University of Manchester	Chemistry
Dr NF Lepora	University of Bristol	Engineering Mathematics
Professor IV Lerner	University of Birmingham	School of Physics and Astronomy
Professor M Leschziner	Imperial College London	Dept of Aeronautics
Professor D Leslie	Lancaster University	Mathematics and Statistics
Dr DR Lester	The University of Manchester	Computer Science
Professor A Letchford	Lancaster University	Management Science
Dr E Letier	University College London	Computer Science
Professor P Lettieri	University College London	Chemical Engineering
Dr T Leung	University College London	Medical Physics and Biomedical Eng
Professor M Leuschel	University of Southampton	Electronics and Computer Science
Professor GJ Levermore	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr A Levers	Survitec Group	Unlisted
Professor J Levesley	University of Leicester	Mathematics
Professor E Levi	Liverpool John Moores University	Engineering Tech and Maritime Operations
Dr J Levine	University of Strathclyde	Computer and Information Sciences

Name	OrganisationName:	DepartmentName:
Professor M Levitin	Imperial College London	Dept of Mathematics
Dr PB Levy	University of Birmingham	School of Computer Science
Professor P Lewin	University of Southampton	Electronics and Computer Science
Mr A Lewis	Biocompatibles UK Ltd	Research
Dr SE Lewis	University of Bath	Chemistry
Professor S Ley	University of Cambridge	Chemistry
Professor C Li	University of Warwick	Computer Science
Dr D Li	University of York	Mathematics
Professor F Li	City, University of London	Faculty of Management
Dr H Li	Cardiff University	Sch of Engineering
Dr H LI	University of Leeds	Chemical and Process Engineering
Professor K Li	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor K Li	Imperial College London	Department of Chemical Engineering
Professor L Li	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr L Li	Swansea University	College of Engineering
Professor L Li	University of Plymouth	Sch of Marine Science & Engineering
Dr M Li	De Montfort University	School of Pharmacy
Dr M Li	University of Liverpool	School of Engineering
Dr Q Li	University of Edinburgh	Sch of Engineering
Dr S Li	University of Surrey	Computing Science
Professor S Li	Agency for Science Technology (A Star)	Unlisted
Dr W Li	Aston University	Sch of Engineering and Applied Science
Dr X Li	University of Sheffield	Mechanical Engineering
Dr Y Li	University of Birmingham	Chemical Engineering
Dr Z Li	University of Warwick	WMG
Professor P Liatsis	The Petroleum Institute (PI)	Unlisted
Professor L Libkin	University of Edinburgh	Sch of Informatics
Professor P Licence	University of Nottingham	Sch of Chemistry
Professor ST Liddle	The University of Manchester	Chemistry
Professor D Lidzey	University of Sheffield	Physics and Astronomy
Dr J Liggat	University of Strathclyde	Pure and Applied Chemistry
Professor AM Light	University of Sussex	Sch of Engineering and Informatics
Professor B Light	University of Salford	Nursing, Midwifery, Soc Work & Sciences
Professor SL Lightman	University of Bristol	Henry Wellcome LINE
Professor T Lim	National University of Singapore	Electrical & Computer Eng
Professor GRJ Limbert	University of Southampton	Faculty of Engineering & the Environment
Professor B Lin	Cardiff University	Sch of Engineering
Professor J Lin	Imperial College London	Dept of Mechanical Engineering
Professor P Lin	University of Dundee	Mathematics
Professor W Lin	Loughborough University	Chemical Engineering
Dr Z Lin	Aston University	Sch of Engineering and Applied Science
Professor B Linclau	University of Southampton	School of Chemistry
Dr S J Lind	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor N Linden	University of Bristol	Mathematics
Professor PF Linden	University of Cambridge	Applied Maths and Theoretical Physics
Dr DM Lindsay	University of Strathclyde	Pure and Applied Chemistry
Dr R Lindsay	The University of Manchester	Materials

Name	OrganisationName:	DepartmentName:
Professor EH Linfield	University of Leeds	Electronic and Electrical Engineering
Dr C Ling	Imperial College London	Electrical and Electronic Engineering
Professor S Ling	Nanyang Technological University	Unlisted
Professor PF Linington	University of Kent	Sch of Computing
Professor M A Linne	University of Edinburgh	Sch of Engineering
Dr D Linton	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor S Linton	University of St Andrews	Computer Science
Professor WRB Lionheart	The University of Manchester	Mathematics
Professor A Liotta	Eindhoven University of Technology	Electrical Engineering
Professor A Lips	University of Edinburgh	Sch of Physics and Astronomy
Professor PJG Lisboa	Liverpool John Moores University	Computing and Mathematical Sciences
Dr J Lischner	Imperial College London	Dept of Physics
Professor JA Littlechild	University of Exeter	Biosciences
Dr C Liu	University College London	Materials and Tissue
Professor G Liu	University of South Wales	Faculty of Computing, Eng. and Science
Professor H Liu	University College London	Electronic and Electrical Engineering
Dr H Liu	King's College London	Informatics
Professor H LIU	University of Nottingham	Faculty of Engineering
Professor H Liu	University of Portsmouth	Inst of Industrial Research
Dr I Liu	University of Warwick	Sch of Engineering
Professor K Liu	University of Reading	Informatics Research Centre
Dr T Liu	University of Nottingham	Faculty of Engineering
Professor W Liu	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor X Liu	Brunel University London	Computer Science
Dr X Liu	Edinburgh Napier University	Computing
Dr X Liu	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Dr XP Liu	University of Warwick	Sch of Engineering
Dr Y Liu	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr G Livan	University College London	Computer Science
Professor F Livens	The University of Manchester	Chemistry
Mr P Livesey	Castle Cement	Ribblesdale Works
Professor A Livingston	Imperial College London	Department of Chemical Engineering
Dr A Lloyd	University of Edinburgh	Business School
Professor AW Lloyd	University of Brighton	Sch of Pharmacy & Biomolecular Sciences
Dr CH Lloyd	University of Dundee	Dentistry
Dr J Lloyd-Hughes	University of Warwick	Physics
Dr JG Lloyd-Jones	Private Address	Private Address
Dr R Lock	Loughborough University	Computer Science
Professor DA Lockerby	University of Warwick	Sch of Engineering
Dr T Logvinenko	Cardiff University	Sch of Mathematics
Dr S Lohfeld	National University of Ireland Galway	Mechanical & Biomedical Engineering
Dr S Lombardo	Northumbria University	Fac of Engineering and Environment
Professor AR Lomuscio	Imperial College London	Dept of Computing
Dr MA Lones	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor A Long	University of Nottingham	Faculty of Engineering
Dr D Long	University of Glasgow	School of Chemistry
Professor D Long	King's College London	Informatics

Dr H Long University of Sheffield Mechanical Engineering Professor NJ Long Imperial College London Dept of Chemistry Mr AH Longford P and A Europe Unilisted Dr AD Longo Cranfield University Sch of Aerospace, Transport & Manufact Dr AP Longstaff University of Huddersfield Sch of Computing and Engineering Professor GG Lonzarich Professor GG Lonzarich Professor GL Lonzarich Dr M Lopez-Benitez University of Luverpool Dr M Lopez-Benitez University of Liverpool Dr J Lopez-Sanchez University of Liverpool Dr J Lopez-Sanchez Dr P Lord Newcastle University Soft Mathematical and Computer Sciences Dr P Lord Newcastle University Computing Sciences Dr P Lord Newcastle University Soft Mathematics Dr P Lord University College London Mathematics School of Science & Technology Professor A Lotti Nottingham Trent University School of Science & Technology Professor A Lotti Nottingham Trent University School of Science & Technology Professor I Loughhead Department of Energy and Climate Change Dr S Lourenco University of Hong Kong Crill Engineering Dr S Lourenco University of Hong Kong Crill Engineering Dr Sulversor University of Edenburgh Dr FA Loveridge University of Leeds Crivil Engineering Dr Bu University of School Chemistry Dr FA Loveridge University of Exeter Dr Bu University of School Chemistry Dr FA Loveridge University of Leeds Crivil Engineering Dr St Lovert University of School Chemistry Dr Fofessor R Lowe University of Leeds Dr Bu University of Mathematics Dr School Sciences Dr Gressor R Lowe University of Mathematics Dr School Sciences Dr Gressor R Lowe University of School Sciences Dr Gressor R Lowe University of School Sciences Dr Gressor R Lowe University of School Science Dr Cudwig University of School Dr Cudwig University of School	Name	OrganisationName:	DepartmentName:
Mr AH Longford         P and A Europe         Unlisted           Dr S Longo         Cranfield University         Sch of Aerospace, Transport & Manufact           Dr AP Longstaff         University of Huddersfield         Sch of Computing and Engineering           Professor GG Lonzarich         University of Lowers         School of Science and Technology           Professor GL Loomes         Middlesex University         School of Science and Technology           Dr J Lopez-Sanchez         University of Liverpool         Chemistry           Professor G Lord         Heriot-Watt University         S of Mathematical and Computer Sciences           Dr J Lotay         University College London         Mathematical           Professor A Lotfi         Nottingham Trent University         School of Science & Technology           Professor J Loughhead         Department of Energy and Climate Change         Professor A Lotfi           Professor J Loue         University of Exeter         Biosciences           Professor J B Love         University of Edinburgh         Sch of Chemistry           Dr FA Loverdige         University of St Andrews         Physics and Astronomy           Professor P Low         University of Western Australia         Biomedical and Chemical Sciences           Professor P Luw         University of Warwick         Mathematics	Dr H Long	University of Sheffield	Mechanical Engineering
Dr S Longo Professor G Lonzarich Dr A P Longstaff University of Huddersfield Sch of Computing and Engineering Professor G G Lonzarich Professor M Loomes Middlesex University School of Science and Technology Dr M Loopez-Benitez University of Liverpool Dr J Lopez-Benitez Dr J Lord Newcastle University Sof Mathematical and Computer Sciences Dr J Lord Newcastle University Dr D Lotay University College London Mathematics Dr J Lotay University College London Mathematics Dr J Lotay University College London Mathematics Dr J Lotay Professor J Loughhead Department of Energy and Climate Change Dr S Lourenco University of Hong Kong Civil Engineering Dr S Lourenco University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Leeds Civil Engineering Dr FA Loveridge University of Leeds Civil Engineering Dr FA Loveridge University of Leeds Civil Engineering Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor M J S Lowe University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe University of Western Australia Biomedical and Chemical Sciences Professor V Lozin University of Reading Professor M Lowe University of Reading Professor J Lu University of Reading Dr S Lu University of Stawnick Mathematics Professor M Lucas University of Staxe Computer Science Professor M Lucas University of Staxe Computer Science Professor M Lucas University of Staxe Computer Science Professor M Lucak University of Staxe Computer Science Professor M Lucak University of Strathclyde Dr Luce University of Bristol Experimental Psychology Professor M Lucak University of Strathclyde Chemical and Electronic Engineering Professor M Lucak University of Strathclyde Chemical and Process Engineering Professor M Lucia University of Strathclyde Chemical and Process Engineering Professo	Professor NJ Long	Imperial College London	Dept of Chemistry
Dr AP Longstaff Professor GG Lonzarich University of Cambridge Professor GG Lonzarich University of Cambridge Professor MJ Loomes Middlesex University School of Science and Technology Dr M Lopez-Sanchez University of Liverpool Dr J Lopez-Sanchez University of Liverpool Professor G Lord Heriot-Watt University Sof Mathematical and Computer Sciences Dr J Lopez-Sanchez University of Liverpool Professor G Lord Heriot-Watt University Computing Sciences Dr J Lotay University of Liverpool Mathematics Dr J Lotay University College London Mathematics Professor A Lotfi Nottingham Trent University School of Science & Technology Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Dr S Lourenco University of Hong Kong Civil Engineering University of Exeter Biosciences Professor J Love University of Edinburgh Sch of Chemistry Dr F A Loveridge University of Edinburgh Sch of Chemistry Dr F A Lovetidge University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe University of Western Australia Biomedical and Chemical Sciences Professor V Lozin University of Warwick Mathematics Professor V Lozin University of Warwick Mathematics Professor V Lozin University of Manchester Physics and Astronomy Dr S Lu University of Bath Chemistry Professor A Lucas University of Bath Chemistry Professor M Lucas University of Bash Chemistry Professor M Lucas University of Bash Chemistry Professor M Lucas University of Bash Chemistry Professor M Lucas University of Bristol Dr A Lupide University of Manchester Professor M Lucas University of Bristol Experimental Psychology Dr Lue University of Bristol Experimental Psychology Dr Lue University of Bristol Experimental Psychology Dr Lue University of Strathchyde Chemical and Electronic Engineering Professor M Lucas University of Strathchyde Chemical and Electrone Professor M Luca University of Strathchyde Civil and Environment Profe	Mr AH Longford	P and A Europe	Unlisted
Professor GG Lonzarich Professor M I Loomes Middlesex University School of Science and Technology Professor M I Loomes Middlesex University Chemistry Professor G Lord Heriot-Watt University S of Mathematical and Computer Sciences Dr J Lopez-Sanchez University of Liverpool Chemistry Professor G Lord Heriot-Watt University S of Mathematical and Computer Sciences Dr P Lord Newcastle University Computing Sciences White Mathematics Dr J D Lotay University College London Mathematics Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Professor J Loughhead Department of Energy and Climate Change Professor J Love University of Edinburgh Professor J Love University of Edinburgh Dr F A Loveridge University of Edinburgh Civil Engineering Professor J Love University of Edinburgh Dr FA Loveridge University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M Low University of Western Australia Biomedical and Chemical Sciences Professor V Lozin University of Warwick Mathematics Professor J Low University of Warwick Mathematics Professor J Low University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor M Lucas University of Gasgow School of Engineering Professor M Lucas University of Gissow School of Engineering Professor S Lucas University of Gissow School of Engineering Professor M Luck King's College London Informatics Professor M Luck Wing's College London Culture, Communication and Media Professor M Luck University of Bristol Dr Luce University of Bristol Dr Luce University of Bristol Dr Luce University of Bristol Dr Cudwig University of Gissow School of Mathematical Sciences Professor T Lucasiewicz University of Strathcyde Chemical and Process Engineering Professor S Lucu University of Strathcyde Design Manufacture and Engineering Pro	Dr S Longo	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor MJ Loomes Middlesex University School of Science and Technology Dr M Lopez-Benitez University of Liverpool Electrical Engineering and Electronics Dr J Lopez-Sanchez University of Liverpool Chemistry Professor G Lord Heriot-Watt University S of Mathematical and Computer Sciences Dr P Lord Newcastle University Computing Sciences Dr P Lord Newcastle University Computing Sciences Dr DL Lotay University College London Mathematics Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Head Office Dr S Lourenco University of Hong Kong Civil Engineering Professor J Love University of Exeter Biosciences Professor J Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Edinburgh Sch of Chemistry Dr FA Loveridge University of St Andrews Physics and Astronomy Professor P Low University of St Andrews Physics and Astronomy Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor M J S Lowe University of Manchester Physics and Astronomy Professor R Lowe University of Manchester Physics and Astronomy Dr S Lu University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor S Lucas University of Ease Computer Sci and Electronic Engineering Professor S Lucas University of Ease Computer Sci and Electronic Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor S Luck King's College London Electrical and Electronic Engineering Professor S Luck University of Bath Chemistry Professor S Lucks University of Essex Computer Sci and Electronic Engineering Professor S Luck King's College London Electrical and Electronic Engineering Professor S Luck University of Bristol Experimental Psychology Dr Luc University of Bristol Experimental Psychology Dr Luc University of Bristol Experimental Psychology Dr Luc University of Manchester Computer Science Professor M Lucia University	Dr AP Longstaff	University of Huddersfield	Sch of Computing and Engineering
Dr M Lopez-Banitez University of Liverpool Chemistry Professor G Lord Heriot-Watt University S of Mathematical and Computer Sciences Dr J Lord Newcastle University Computing Sciences Dr J Lotay University College London Mathematics Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Professor J Loughhead Department of Energy and Climate Change Professor J Loue University of Edinburgh Civil Engineering Professor J Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Edinburgh Sch of Chemistry Professor J B Love University of Edinburgh Sch of Chemistry Professor J Loue University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe University of Western Australia Biomedical and Chemical Sciences Professor M Lowe University of Warwick Mathematics Professor J Lou University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environent Dr S Lu University of Bath Chemistry Professor S Lucas University of Bath Chemistry Professor M Lucas University of Glasgow School of Engineering Professor M Lucas University of Ease Computer Sci and Electronic Engineering Professor M Lucas University of Ease Computer Sci and Electronic Engineering Professor M Lucak University of Sesex Computer Sci and Electronic Engineering Professor M Luck King's College London Electronic Engineering Professor M Luck University of Manchester Computer Science Professor M Luck University of Strathclyde Chemical and Process Engineering Professor T Lukasiewicz University of Strathclyde Chemical and Process Engineering Professor M Luck Imperial College London Electronic Engineering Professor J Lune University of Strathclyde Chemical and Process Engineering Professor J Lune University of Strathclyde Chemical Engineering Professor J Lune University of Strathclyde Chemical Engineering Professor J Lune University of Strathclyde Computer Science P	Professor GG Lonzarich	University of Cambridge	Physics
Dr J Lopez-Sanchez University of Liverpool Professor G Lord Heriot-Watt University S of Mathematical and Computer Sciences Dr P Lord Newcastle University Computing Sciences Mathematics Dr J D Lotay University College London Mathematics Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Professor J Loughead Dr S Lourenco University of Hong Kong Civil Engineering Professor J Love University of Exeter Blosciences Professor J Love University of Exeter Blosciences Professor J Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Ledds Civil Engineering Professor P Low University of Standrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe University of Wastern Australia Biomedical and Chemical Sciences Professor N Low University of Warwick Mathematics Professor P Low University of Marwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor S Lucas University of Bath Chemistry Professor S Lucas University of Glasgow School of Engineering Professor M Luck University of Essex Computer Sci and Electronic Engineering Professor M Luck University of Essex Computer Sci and Electronic Engineering Professor M Luck University of Bash Chemistry Professor S Lucas University of Science Professor M Luck University of Science Professor M Luch University of Science Professor M Luch University of Science Pr	Professor MJ Loomes	Middlesex University	School of Science and Technology
Professor G Lord Newcastle University Computing Sciences Dr P Lord Newcastle University Computing Sciences Dr J Lotay University College London Mathematics Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Dr S Lourenco University of Hong Kong Civil Engineering Professor J Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Edinburgh Sch of Chemistry Dr FA Loveridge University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor P Low University of Warwick Mathematics Professor N J S Lowe University of Warwick Mathematics Professor V Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor A Lucas University of Ilverpool Physics Professor A Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics Professor M Luck King's College London Culture, Communication and Media Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Electronic Engineering Professor M Luck King's College London Electronic Engineering Professor M Luck King's College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electronic Engineering Professor M Luck University of Manchester Computer Sci and Electronic Engineering Professor M Luck King's College London Electronic Engineering Professor M Luck Liver Computer Science Professor M Luck University of Strathclyde Chemical and Process Engineering Professor M Luck University of Strathclyde Chemical and Process Engineering Professor J Lune University of Reading Dept of Computing Professor J Lune University of Strathclyde Computer Science Professor J Lune Uni	Dr M Lopez-Benitez	University of Liverpool	Electrical Engineering and Electronics
Dr P Lord Newcastle University College London Mathematics Professor A Lotfi Nottlingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Professor J Loughhead Department of Energy and Climate Change Professor J Love University of Hong Kong Civil Engineering Professor J Love University of Edinburgh Sch of Chemistry Dr F Loureridge University of Edinburgh Sch of Chemistry Dr FA Loveridge University of St Andrews Physics and Astronomy Professor P Low University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor N J S Lowe Imperial College London Dept of Mechanical Engineering Professor N Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Bath Chemistry Professor M Lucas University of Glasgow School of Engineering Professor M Lucas University of Essex Computer Sci and Electronic Engineering Professor S Lucas University of Elege London Informatics Professor R Luckin University College London Electrical and Electronic Engineering Professor S Lucas University of Glasgow School of Engineering Professor S Lucas University of Bath Chemistry Professor M Luca University of Glasgow School of Engineering Professor M Luck King's College London Informatics Professor M Luck King's College London Electrical and Electronic Engineering Professor M Luck University of Manchester Computer Sci and Electronic Engineering Professor M Luck University of Manchester Computer Sci and Electronic Engineering Professor M Luck University of Strathclyde Chemical and Process Engineering Professor M Luck University of Strathclyde Chemical and Process Engineering Professor J Lucu University of Manchester Computer Science Professor J Lucu University of Roading Dept of Ondord Computer Science Professor J Lucu University of Glasgow School of	Dr J Lopez-Sanchez	University of Liverpool	Chemistry
Dr JD Lotay University College London Mathematics Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Dr S Lourenco University of Hong Kong Civil Engineering Professor J Love University of Exeter Biosciences Professor J Love University of Exeter Biosciences Professor J B Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Edinburgh Sch of Chemistry Dr FA Loveridge University of St Andrews Physics and Astronomy Professor P Low University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor M I Lowe University College London Barrlett Sch of Env, Energy & Resources Professor V Lozin University of Warwick Mathematics Professor V Lozin University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Elasgow School of Engineering Professor M Lucas University of Elasgow School of Engineering Professor S Lucas University of Elasgow School of Engineering Professor S Lucas University College London Informatics Professor R Luckin University College London Electrical and Electronic Engineering Professor S Lucysyn Imperial College London Electrical and Electronic Engineering Professor M Luck King's College London Electrical and Electronic Engineering Professor M Luck University of Bristol Experimental Psychology Dr L Lue University of Manchester Computer Science Professor M Luck University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor J Lune Newcastle University Montherster Computer Science Professor J Lune Newcastle University O Rondon Dept of Computing Professor J Lune Newcastle University O Rondon Centre for Materials Res and Innovation Professor J Luo University of Bolton Centre for Materials	Professor G Lord	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor A Lotfi Nottingham Trent University School of Science & Technology Professor J Loughhead Department of Energy and Climate Change Dr S Lourenco University of Hong Kong Civil Engineering Professor J Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Edinburgh Sch of Chemistry Dr FA Loveridge University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor M J S Lowe University of Warwick Mathematics Professor N Lowe University of Warwick Mathematics Professor V Lozin University of Wanchester Physics and Astronomy Dr S Lu University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor A Lucas University of Bath Chemistry Professor A Lucas University of Basew School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor B Luck King's College London Electrical and Electronic Engineering Professor M Luck King's College London Culture, Communication and Media Professor M Luck University of Strathclyde Chemical and Process Engineering Dr L Lue University of Strathclyde Chemical and Process Engineering Dr L Lue University of Strathclyde Chemical and Process Engineering Dr L Lue University of Strathclyde Chemical and Process Engineering Professor R Luck Imperial College London Dept of Computer Science Professor J Lukasiewicz University of Strathclyde Chemical and Process Engineering Professor J Lukasiewicz University of Strathclyde Chemical Engineering Professor J Lukasiewicz University of Strathclyde Chemical Engineering Professor J Lune Newcastle University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lunu University of Strathclyde Design Manufacture and Engineering Professor X Luo University of Glasgow School of M	Dr P Lord	Newcastle University	Computing Sciences
Professor J Loughhead Department of Energy and Climate Change Civil Engineering Professor J Love University of Hong Kong Civil Engineering Professor J Love University of Exeter Biosciences Professor J B Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Leeds Civil Engineering Dr BW Lovett University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor N I Lowe University of Warvick Mathematics Professor V Lozin University of Warvick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Eagsow School of Engineering Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor B Luck King's College London Informatics Professor B Luck University College London Electrical and Electronic Engineering Professor B Luckin University Ollege London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor M Luck University of Bristol Experimental Psychology Dr L Lue University of Bristol Experimental Psychology Dr L Lue University of Manchester Computer Science Professor J Lunace Newcastle University of Manchester Computer Science Professor J Lukasiewicz University of Strathclyde Chemical and Process Engineering Professor J Lunace Newcastle University of Strathclyde Centre for Materials Res and Innovation Professor J Luna University of Strathclyde Design Manufacture and Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Glasgow School On Mat	Dr JD Lotay	University College London	Mathematics
Dr S Lourenco University of Hong Kong Civil Engineering Professor J Love University of Exeter Biosciences Professor JB Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Edinburgh Sch of Chemistry Dr FA Loveridge University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor B Lowe Imperial College London Dept of Mechanical Engineering Professor RJ Lowe University of Warwick Mathematics Professor J Lowe University of Warwick Mathematics Professor J Lu University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor A Lucas University of Essex Computer Sci and Electronic Engineering Professor M Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor M Luck Wing's University of Enistol Experimental Psychology Dr L Lue University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor J Lunec Newastle University Northern Institute for Cancer Research Professor J Lunec Newastle University Northern Institute for Cancer Research Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Design Manufacture and Engineering Professor J Lune University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Glasgow School Of Mathematics & Statistics	Professor A Lotfi	Nottingham Trent University	School of Science & Technology
Professor J Love University of Exeter Biosciences  Professor JB Love University of Edinburgh Sch of Chemistry  Dr FA Loveridge University of Leeds Civil Engineering  Dr BW Lovett University of St Andrews Physics and Astronomy  Professor P Low University of Western Australia Biomedical and Chemical Sciences  Professor M J S Lowe Imperial College London Dept of Mechanical Engineering  Professor RJ Lowe University College London Bartlett Sch of Env, Energy & Resources  Professor J Lu The University of Warwick Mathematics  Professor J Lu The University of Manchester Physics and Astronomy  Dr S Lu University of Reading Built Environment  Dr AT Lubben University of Bath Chemistry  Professor CA Lucas University of Liverpool Physics  Professor M Lucas University of Essex Computer Sci and Electronic Engineering  Professor S Lucas University of Essex Computer Sci and Electronic Engineering  Professor R Luckin University College London Informatics  Professor R Luckin University College London Electrical and Electronic Engineering  Professor M Lucak Queen Mary, University of London Sch of Mathematical Sciences  Dr C Ludwig University of Bristol Experimental Psychology  Dr L Lue University of Manchester Computer Science  Professor W Luk Imperial College London Dept of Computer Science  Professor T University of Strathclyde Chemical and Process Engineering  Dr M Lujan The University of Manchester Computer Science  Professor J Lune Newastle University of Monchester Computer Science  Professor J Lune Newastle University of Strathclyde Chemical and Process Engineering  Professor S Luca November Science  Professor J Lune University of Strathclyde Chemical Engineering  Professor J Lune University of Strathclyde Computer Science  Professor J Lune University of Strathclyde Chemical Engineering  Professor J Lune University of Strathclyde Design Manufacture and Engineering Manufacture and Enginee	Professor J Loughhead	Department of Energy and Climate Change	Head Office
Professor JB Love University of Edinburgh Sch of Chemistry Dr FA Loveridge University of Leeds Civil Engineering Dr BW Lovett University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor RI Lowe University College London Bartlett Sch of Env, Energy & Resources Professor J Lu The University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Enviroment Dr AT Lubben University of Italy of Lorenool Physics Professor CA Lucas University of Liverpool Physics Professor M Lucas University of Essex Computer Sci and Electronic Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor R Luckin University College London Informatics Professor R Luckin University College London Electrical and Electronic Engineering Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor S Lucyszyn University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor T Lukasiewicz University of Anchester Computer Science Professor T Lukasiewicz University of Strathclyde Chemical and Environmental Engineering Professor J Lune Newastle University Northern Institute for Cancer Research Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor S Lucu University of Strathclyde Design Manufacture and Engineering Manufacture and E	Dr S Lourenco	University of Hong Kong	Civil Engineering
Dr FA Loveridge University of Leeds Civil Engineering Dr BW Lovett University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor RJ Lowe University of Warwick Mathematics Professor V Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Enviroment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Elasgow School of Engineering Professor M Luca University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor R Luckin University College London Informatics Professor R Luckin University College London Electrical and Electronic Engineering Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor M Luca Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor J Lune Newcastle University Nordrod Computer Science Professor J Lune Newcastle University Nordrod Computer Science Professor J Lune Newcastle University Nordrod Computer Science Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Luno University of Strathclyde Design Manufacture and Engineering Professor J Luno University of Strathclyde Design Manufacture and Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering	Professor J Love	University of Exeter	Biosciences
Dr BW Lovett University of St Andrews Physics and Astronomy Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor RJ Lowe University College London Bartlett Sch of Env, Energy & Resources Professor V Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Environment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Ideasgow School of Engineering Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Glasgow School of Engineering Professor S Lucas University College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor M J Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor J Lune Newcastle University Nortord Computer Science Professor J Lune Newcastle University Nortord Computer Science Professor J Lune Newcastle University Nortord Computer Science Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Centre for Materials Res and Innovation Professor J Lune University of Strathclyde Design Manufacture and Engineering Professor J Lune University of Bolton Centre for Materials Res and Innovation Professor X Luo University of Strathclyde Design Manufacture and Engineering Manufacture and Engineering Manufacture and Engineering Manufacture and Engineering Manufacture School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment	Professor JB Love	University of Edinburgh	Sch of Chemistry
Professor P Low University of Western Australia Biomedical and Chemical Sciences Professor M J S Lowe Imperial College London Dept of Mechanical Engineering Professor RJ Lowe University College London Bartlett Sch of Env, Energy & Resources Professor V Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Enviroment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Liverpool Physics Professor M Lucas University of Glasgow School of Engineering Professor M Lucas University of Essex Computer Sci and Electronic Engineering Professor R Luck King's College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor M Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor V Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lune Newcastle University Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Lune University of Strathclyde Design Manufacture and Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment	Dr FA Loveridge	University of Leeds	Civil Engineering
Professor M J S Lowe University College London Bartlett Sch of Env, Energy & Resources Professor V Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Enviroment Dr AT Lubben University of Bath Chemistry Professor A Lucas University of Glasgow School of Engineering Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics Professor N Luckin University College London Electrical and Electronic Engineering Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor M J Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor V Luk Imperial College London Dept of Computing Professor J Luncc Newcastle University Northern Institute for Cancer Research Professor J Lunc University of Strathclyde Civil and Environmental Engineering Professor J Lunc University of Strathclyde Civil and Environmental Engineering Professor J Lunc University of Strathclyde Civil and Environmental Engineering Professor J Lunc University of Strathclyde Design Manufacture and Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Reading Built Enviroment Professor Z Luo University of Reading Built Enviroment	Dr BW Lovett	University of St Andrews	Physics and Astronomy
Professor RJ Lowe University College London Bartlett Sch of Env, Energy & Resources Professor V Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Bath Chemistry Professor CA Lucas University of Bath Chemistry Professor CA Lucas University of Liverpool Physics Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor N Luck King's College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Nofrod Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor J Lune University of Strathclyde Civil and Environmental Engineering Professor J Luo University of Strathclyde Design Manufacture and Engineering Professor KH Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor P Low	University of Western Australia	Biomedical and Chemical Sciences
Professor V Lozin University of Warwick Mathematics Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Enviroment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Liverpool Physics Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunne Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Bolton Centre for Materials Res and Innovation Professor KH Luo University Of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor M J S Lowe	Imperial College London	Dept of Mechanical Engineering
Professor J Lu The University of Manchester Physics and Astronomy Dr S Lu University of Reading Built Enviroment Dr AT Lubben University of Bath Chemistry Professor CA Lucas University of Liverpool Physics Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunne Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor KH Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor RJ Lowe	University College London	Bartlett Sch of Env, Energy & Resources
Dr S Lu University of Reading Built Enviroment  Dr AT Lubben University of Bath Chemistry  Professor CA Lucas University of Liverpool Physics  Professor M Lucas University of Glasgow School of Engineering  Professor S Lucas University of Essex Computer Sci and Electronic Engineering  Professor M Luck King's College London Informatics  Professor R Luckin University College London Culture, Communication and Media  Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering  Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences  Dr C Ludwig University of Bristol Experimental Psychology  Dr L Lue University of Strathclyde Chemical and Process Engineering  Dr M Lujan The University of Manchester Computer Science  Professor W Luk Imperial College London Dept of Computing  Professor T Lukasiewicz University of Oxford Computer Science  Professor J Lunec Newcastle University Northern Institute for Cancer Research  Professor RJ Lunn University of Bolton Centre for Materials Res and Innovation  Professor KH Luo University of Strathclyde Design Manufacture and Engineering Man  Professor X Luo University of Glasgow School of Mathematics & Statistics  Dr Z Luo University of Reading Built Enviroment  Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor V Lozin	University of Warwick	Mathematics
Dr AT Lubben University of Bath Chemistry  Professor CA Lucas University of Liverpool Physics  Professor M Lucas University of Glasgow School of Engineering  Professor S Lucas University of Essex Computer Sci and Electronic Engineering  Professor M Luck King's College London Informatics  Professor R Luckin University College London Culture, Communication and Media  Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering  Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences  Dr C Ludwig University of Bristol Experimental Psychology  Dr L Lue University of Strathclyde Chemical and Process Engineering  Dr M Lujan The University of Manchester Computer Science  Professor W Luk Imperial College London Dept of Computing  Professor T Lukasiewicz University of Oxford Computer Science  Professor J Lunec Newcastle University Northern Institute for Cancer Research  Professor RJ Lunn University of Bolton Centre for Materials Res and Innovation  Professor KH Luo University Of Strathclyde Design Manufacture and Engineering Man  Professor X Luo University of Glasgow School of Mathematics & Statistics  Dr Z Luo University of Reading Built Enviroment  Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor J Lu	The University of Manchester	Physics and Astronomy
Professor CA Lucas University of Liverpool Physics Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor KH Luo University of Bolton Centre for Materials Res and Innovation Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Dr S Lu	University of Reading	Built Enviroment
Professor M Lucas University of Glasgow School of Engineering Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor J Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Dr AT Lubben	University of Bath	Chemistry
Professor S Lucas University of Essex Computer Sci and Electronic Engineering Professor M Luck King's College London Informatics  Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences  Dr C Ludwig University of Bristol Experimental Psychology  Dr L Lue University of Strathclyde Chemical and Process Engineering  Dr M Lujan The University of Manchester Computer Science  Professor W Luk Imperial College London Dept of Computing  Professor T Lukasiewicz University of Oxford Computer Science  Professor J Lunec Newcastle University Northern Institute for Cancer Research  Professor J Lun University of Strathclyde Civil and Environmental Engineering  Professor J Luo University College London Mechanical Engineering  Professor X Luo University of Strathclyde Design Manufacture and Engineering Man  Professor X Luo University of Glasgow School of Mathematics & Statistics  Dr Z Luo University of Reading Built Enviroment  Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor CA Lucas	University of Liverpool	Physics
Professor M Luck King's College London Informatics Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor KH Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor M Lucas	University of Glasgow	School of Engineering
Professor R Luckin University College London Culture, Communication and Media Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor J Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor S Lucas	University of Essex	Computer Sci and Electronic Engineering
Professor S Lucyszyn Imperial College London Electrical and Electronic Engineering Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor KH Luo University College London Mechanical Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor M Luck	King's College London	Informatics
Professor MJ Luczak Queen Mary, University of London Sch of Mathematical Sciences  Dr C Ludwig University of Bristol Experimental Psychology  Dr L Lue University of Strathclyde Chemical and Process Engineering  Dr M Lujan The University of Manchester Computer Science  Professor W Luk Imperial College London Dept of Computing  Professor T Lukasiewicz University of Oxford Computer Science  Professor J Lunec Newcastle University Northern Institute for Cancer Research  Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering  Professor JJ Luo University College London Mechanical Engineering  Professor X Luo University of Strathclyde Design Manufacture and Engineering Man  Professor X Luo University of Glasgow School of Mathematics & Statistics  Dr Z Luo University of Reading Built Enviroment  Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor R Luckin	University College London	Culture, Communication and Media
Dr C Ludwig University of Bristol Experimental Psychology Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor JJ Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor S Lucyszyn	Imperial College London	Electrical and Electronic Engineering
Dr L Lue University of Strathclyde Chemical and Process Engineering Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor JJ Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University College London Mechanical Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor MJ Luczak	Queen Mary, University of London	Sch of Mathematical Sciences
Dr M Lujan The University of Manchester Computer Science Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor JJ Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University College London Mechanical Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Dr C Ludwig	University of Bristol	Experimental Psychology
Professor W Luk Imperial College London Dept of Computing Professor T Lukasiewicz University of Oxford Computer Science Professor J Lunec Newcastle University Northern Institute for Cancer Research Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor JJ Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University College London Mechanical Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Dr L Lue	University of Strathclyde	Chemical and Process Engineering
Professor T Lukasiewicz University of Oxford Computer Science  Professor J Lunec Newcastle University Northern Institute for Cancer Research  Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering  Professor JJ Luo University of Bolton Centre for Materials Res and Innovation  Professor KH Luo University College London Mechanical Engineering  Professor X Luo University of Strathclyde Design Manufacture and Engineering Man  Professor X Luo University of Glasgow School of Mathematics & Statistics  Dr Z Luo University of Reading Built Environment  Professor Z Luo Royal Holloway, Univ of London Computer Science	Dr M Lujan	The University of Manchester	Computer Science
Professor J Lunec Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor JJ Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University College London Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor W Luk	Imperial College London	Dept of Computing
Professor RJ Lunn University of Strathclyde Civil and Environmental Engineering Professor JJ Luo University of Bolton Centre for Materials Res and Innovation Professor KH Luo University College London Mechanical Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor T Lukasiewicz	University of Oxford	Computer Science
Professor JJ Luo University of Bolton Centre for Materials Res and Innovation  Professor KH Luo University College London Mechanical Engineering  Professor X Luo University of Strathclyde Design Manufacture and Engineering Man  Professor X Luo University of Glasgow School of Mathematics & Statistics  Dr Z Luo University of Reading Built Environment  Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor J Lunec	Newcastle University	Northern Institute for Cancer Research
Professor KH Luo University College London Mechanical Engineering Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor RJ Lunn	University of Strathclyde	Civil and Environmental Engineering
Professor X Luo University of Strathclyde Design Manufacture and Engineering Man Professor X Luo University of Glasgow School of Mathematics & Statistics Dr Z Luo University of Reading Built Environment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor JJ Luo	University of Bolton	Centre for Materials Res and Innovation
Professor X Luo University of Glasgow School of Mathematics & Statistics  Dr Z Luo University of Reading Built Environment  Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor KH Luo	University College London	Mechanical Engineering
Dr Z Luo University of Reading Built Enviroment Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor X Luo	University of Strathclyde	Design Manufacture and Engineering Man
Professor Z Luo Royal Holloway, Univ of London Computer Science	Professor X Luo	University of Glasgow	School of Mathematics & Statistics
	Dr Z Luo	University of Reading	Built Enviroment
Dr EC Lupu Imperial College London Dept of Computing	Professor Z Luo	Royal Holloway, Univ of London	Computer Science
	Dr EC Lupu	Imperial College London	Dept of Computing

Name	OrganisationName:	DepartmentName:
Dr PJ Lusby	University of Edinburgh	Sch of Chemistry
Professor M Lycett	Brunel University London	Computer Science
Professor G Lye	University College London	Biochemical Engineering
Professor B Lygo	University of Nottingham	Sch of Chemistry
Dr ZA Lykova	Newcastle University	Mathematics and Statistics
Dr SA Lynch	Cardiff University	School of Physics and Astronomy
Professor SB Lyon	The University of Manchester	Materials
Professor G Lyons	University of the West of England	Faculty of Environment and Technology
Dr M Lyons	British Telecommunications Plc	Unlisted
Dr P F Lyons	Newcastle University	Electrical, Electronic & Computer Eng
Dr A Lyulin	Eindhoven University of Technology	Physics
Professor L Ma	University of Sheffield	Mechanical Engineering
Professor Q Ma	City, University of London	Sch of Engineering and Mathematical Sci
Dr X Ma	Lancaster University	Engineering
Dr Y Ma	University of Surrey	Communications Systems Res CCSR
Professor LE Macaskie	University of Birmingham	Sch of Biosciences
Dr V Macaulay	University of Glasgow	School of Mathematics & Statistics
Professor BL MacCarthy	University of Nottingham	Nottingham University Business School
Professor IP MacDiarmid	BAE Systems	Warton Aerodrome
Dr JE Macdonald	Cardiff University	School of Physics and Astronomy
Dr JHG Macdonald	University of Bristol	Civil Engineering
Dr KF MacDonald	University of Southampton	Optoelectronics Research Centre
Dr MP MacDonald	University of Dundee	Physics
Professor S Macdonald	Swansea University	College of Law
Professor SA Macgregor	Heriot-Watt University	Sch of Engineering and Physical Science
Dr P Machin	GlaxoSmithKline (Not UK)	Belguim
Dr B Macia Ruiz	Manchester Metropolitan University	School of Science and the Environment
Professor RS MacKay	University of Warwick	Mathematics
Professor AP MacKenzie	University of St Andrews	Physics and Astronomy
Dr JI Mackenzie	University of Southampton	Optoelectronics Research Centre
Professor S Mackenzie	University of Oxford	Oxford Chemistry
Ms SA MacKenzie	University of Strathclyde	Design Manufacture and Engineering Man
Professor G MacKerron	University of Sussex	Sch of Business Management & Economics
Dr JT Macklin	BAE Systems	Advanced Technology Centre
Dr DA MacLaren	University of Glasgow	School of Physics and Astronomy
Dr I MacLaren	University of Glasgow	School of Physics and Astronomy
Dr JO Maclean	University of Nottingham	Sch of Physics & Astronomy
Professor J Macleod	University of Bristol	Social Medicine
Professor MD Macleod	QinetiQ Limited	Unlisted
Dr S Macmillan	University of Cambridge	Engineering
Professor CW MacMinn	University of Oxford	Engineering Science
Professor C MacPhee	University of Edinburgh	Sch of Physics and Astronomy
Professor D Macphee	University of Aberdeen	Chemistry
Professor HD Macpherson	University of Leeds	Pure Mathematics
Dr WN MacPherson	Heriot-Watt University	Sch of Engineering and Physical Science
Professor PA Madden	University of Oxford	Materials
Dr S Maffeis	Imperial College London	Dept of Computing

Name	OrganisationName:	DepartmentName:
Dr D Magazzeni	King's College London	Informatics
Professor C Maggs	Bournemouth University	Faculty of Science and Technology
Professor E Magill	University of Stirling	Computing Science and Mathematics
Dr J Magill	University of Glasgow	School of Education
Professor E Magner	Limerick University	Materials and Surface Science Institute
Professor GD Magoulas	Birkbeck College	Computer Science and Information Systems
Professor P Maguire	University of Ulster	Nanotechnology and Adv Materials Inst
Dr S Mahapatra	Tezpur University	Unlisted
Professor L Mahdjoubi	University of the West of England	Faculty of Environment and Technology
Professor M Mahfouf	University of Sheffield	Automatic Control and Systems Eng
Professor H Mahgerefteh	University College London	Chemical Engineering
Professor GG Maidment	London South Bank University	Engineering Systems
Professor SA Maier	Imperial College London	Dept of Physics
Professor L Mair	University of Cambridge	Engineering
Professor GC Maitland	Imperial College London	Department of Chemical Engineering
Professor S Majid	Queen Mary, University of London	Sch of Mathematical Sciences
Dr JD Major	University of Liverpool	Physics
Dr T Mak	University of Southampton	Electronics and Computer Science
Dr D Makarov	University of Ulster	Sch of Built Environment
Professor P Maksym	University of Leicester	Physics and Astronomy
Dr P Malacaria	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor W Malalasekera	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr SJ Malik	King's College London	Imaging & Biomedical Engineering
Professor A Malkov	Loughborough University	Chemistry
Professor TK Mallick	University of Exeter	Engineering Computer Science and Maths
Dr M Mamlouk	Newcastle University	Chemical Engineering & Advanced Material
Professor FR Manby	University of Bristol	Chemistry
Dr P Mancarella	The University of Manchester	Electrical and Electronic Engineering
Dr SL Mander	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor D Mandic	Imperial College London	Electrical and Electronic Engineering
Dr P Manesiotis	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
Dr S Maneth	University of Edinburgh	Sch of Informatics
Dr E Manley	University College London	Centre for Advanced Spatial Analysis
Professor I Manners	University of Bristol	Chemistry
Dr P Manning	Newcastle University	Institute of Cellular Medicine
Professor P Manning	Durham University	Music
Dr S Mansell	Heriot-Watt University	Sch of Engineering and Physical Science
Professor N Mansfield	Imperial College London	Design Engineering (Dyson School)
Professor X Mao	University of Strathclyde	Mathematics and Statistics
Professor J Marangos	Imperial College London	Dept of Physics
Dr FM Marchetti	Autonomous University of Madrid	Theory of Condensed Matter
Professor T Marder	Julius Maximilian University Wuerzburg	Inorganic Chemistry II
Dr D Marenduzzo	University of Edinburgh	Sch of Physics and Astronomy
Professor J Mareque-Rivas	Ctr for Cooperative Res in Biomaterials	Unlisted
Dr K Margellos	University of Oxford	Engineering Science
Dr L Margetts	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr H Margolis	National Physical Laboratory NPL	Unlisted

Name	OrganisationName:	DepartmentName:
Professor S Maricich	University of Pittsburgh	School of Medicine
Dr S Marinakis	Queen Mary, University of London	Sch of Biological and Chemical Sciences
Professor D Mariotti	University of Ulster	Nanotechnology and Adv Materials Inst
Dr F Marken	University of Bath	Chemistry
Dr VP Markevich	The University of Manchester	Electrical and Electronic Engineering
Dr CN Markides	Imperial College London	Department of Chemical Engineering
Professor V Markovic	University of Warwick	Mathematics
Professor M Marletta	Cardiff University	Sch of Mathematics
Professor MM Maroto-	Heriot-Watt University	Sch of Engineering and Physical Science
Valer Dr SR Marques	Quaan's University of Polfast	Sch Machanical and Agrachaca Engineering
Dr SP Marques Professor J Marrow	Queen's University of Belfast	Sch Mechanical and Aerospace Engineering  Materials
Professor CH Marrows	University of Oxford University of Leeds	
	·	Physics and Astronomy
Professor GR Marsden	University of Leeds	Institute for Transport Studies
Professor SP Marsden	University of Leeds	Sch of Chemistry
Dr A Marsh	University of Warwick	Chemistry
Professor JH Marsh	University of Glasgow	School of Engineering
Professor R Marsh	University of Leeds	Sch of Mathematics
Professor AJ Marshall	University of Liverpool	Electrical Engineering and Electronics
Professor JAR Marshall	University of Sheffield	Computer Science
Dr R Marshall	Loughborough University	Loughborough Design School
Dr M Marsico	University of Exeter	Engineering Computer Science and Maths
Professor D Martelli	King's College London	Mathematics
Professor EB Martin	University of Leeds	Chemical and Process Engineering
Dr HP Martin	University of Huddersfield	Sch of Computing and Engineering
Mr N Martin	BAE Systems	E and IS Platform Solutions
Dr PJ Martin	The University of Manchester	Chem Eng and Analytical Science
Professor PP Martin	University of Leeds	Pure Mathematics
Dr R A Martin	Aston University	Sch of Engineering and Applied Science
Professor RW Martin	University of Strathclyde	Physics
Dr T Martin	IQE Plc	Unlisted
Professor T Martin	University of Bristol	Engineering Mathematics
Professor UH Martin	University of Oxford	Computer Science
Professor K Martinez	University of Southampton	Electronics and Computer Science
Professor R Martinez-Bota	s Imperial College London	Dept of Mechanical Engineering
Professor C Mascolo	University of Cambridge	Computer Laboratory
Professor G Mashanovich	University of Southampton	Optoelectronics Research Centre
Dr JM Mason	University of Bath	Biology and Biochemistry
Professor NJ Mason	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr A Mason-Jones	Cardiff University	Sch of Engineering
Dr C Masouros	University College London	Electronic and Electrical Engineering
Dr P Massoli	National Research Council CNR - Italy	Istituto Motori
Professor AJ Masters	The University of Manchester	Chem Eng and Analytical Science
Dr I Masters	Swansea University	College of Engineering
Professor J Masthoff	University of Aberdeen	Computing Science
Professor OK Matar	Imperial College London	Department of Chemical Engineering
Professor S Matcher	University of Sheffield	Electronic and Electrical Engineering

Name	OrganisationName:	DepartmentName:
Dr A Matharu	University of York	Chemistry
Professor M Mather	Keele University	Inst for Science and Tech in Medicine
Dr R Mather	Heriot-Watt University	Sch of Engineering and Physical Science
Professor ND Mathur	University of Cambridge	Materials Science & Metallurgy
Professor PT Mativenga	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor P Matousek	STFC - Laboratories	Central Laser Facility (CLF)
Dr S Mattarei	University of Lincoln	School of Maths and Physics
Dr C Mattevi	Imperial College London	Materials
Dr M Matthaiou	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor A Matthews	The University of Manchester	Materials
Mrs C Matthews	Oasys Ltd	Unlisted
Dr J Matthews	University of Bristol	Physics
Professor P Matthews	Imperial College London	Dept of Medicine
Dr PC Matthews	Durham University	Engineering and Computing Sciences
Professor D Mattia	University of Bath	Chemical Engineering
Professor P Matts	Procter & Gamble Limited (P&G UK)	Egham Office
Dr K Mattsson	University of Leeds	Physics and Astronomy
Professor BJ Matuszewski	University of Central Lancashire	Sch of Engineering
Professor R Maull	University of Surrey	Business
Professor P Mawby	University of Warwick	Sch of Engineering
Professor J May	University of Plymouth	Sch of Psychology
Professor S Maybank	Birkbeck College	Computer Science and Information Systems
Professor JM Mayer	RWTH Aachen University	Unlisted
Professor T Mays	University of Bath	Chemical Engineering
Dr M Mazilu	University of St Andrews	Physics and Astronomy
Dr L Mazzei	University College London	Chemical Engineering
Professor M Mazzocco	Loughborough University	Mathematical Sciences
Dr M Mc Gettrick	National University of Ireland Galway	Mathematics
Dr M McAllister	Pfizer Global R and D	Research
Dr E McAlpine	Innoval Technology Ltd	Unlisted
Professor S McArthur	University of Strathclyde	Electronic and Electrical Engineering
Professor D McAuley	University of Nottingham	School of Computer Science
Dr A T McBride	University of Glasgow	College of Science and Engineering
Professor P McBurney	King's College London	Informatics
Professor J McCall	The Robert Gordon University	School of Computing
Professor G McCalla	University of Saskatchewan	Computer Science
Dr E McCann	Lancaster University	Physics
Professor H McCann	University of Edinburgh	Sch of Engineering
Professor J McCann	Imperial College London	Dept of Computing
Professor WJ McCarter	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor I McCarthy	Simon Fraser University	Faculty of Business Administration
Dr LN McCartney	National Physical Laboratory NPL	Materials Division
Professor P McClintock	Lancaster University	Physics
Professor TL McCluskey	University of Huddersfield	Sch of Computing and Engineering
Dr I McConvey	McConvey Consultants Ltd	Unlisted
Dr C McConville	University of Birmingham	Institute of Clinical Sciences
Professor CF McConville	University of Warwick	Physics

Name	OrganisationName:	DepartmentName:
Professor MRS McCoustra	Heriot-Watt University	Sch of Engineering and Physical Science
Dr J McCrae	National University of Ireland Galway	Information Technology
Dr NJ McCullen	University of Bath	Unlisted
Professor I McCulloch	Imperial College London	Dept of Chemistry
Professor G McCusker	University of Bath	Computer Science
Professor C McDiarmid	University of Oxford	Statistics
Professor P McDonald	University of Surrey	Physics
Professor K McDonald- Maier	University of Essex	Computer Sci and Electronic Engineering
Dr S McDougall	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor G McDowell	University of Nottingham	Faculty of Engineering
Professor G McFarland	Renishaw Plc	Group Engineering
Professor D McFarlane	University of Cambridge	Engineering
Professor J McGeehan	Toshiba Research Europe Ltd	Telecommunications Research Laboratory
Dr K McGerty	University of Oxford	Mathematical Institute
Professor TM McGinnity	Nottingham Trent University	School of Science & Technology
Dr D McGloin	University of Dundee	Physics
Dr AS McGough	Durham University	Engineering and Computing Sciences
Dr P McGowan	University of Leeds	Sch of Chemistry
Professor J McGrady	University of Oxford	Oxford Chemistry
Professor G McHale	Northumbria University	Fac of Engineering and Environment
Mr M McHugh	Zarlink Semiconductor	Unlisted
Professor R McIlhagger	University of Ulster	School of Engineering
Professor EJL McInnes	The University of Manchester	Chemistry
Dr RD McIntosh	Heriot-Watt University	Sch of Engineering and Physical Science
Professor S McIntosh- Smith	University of Bristol	Computer Science
Professor A McKay	University of Leeds	Mechanical Engineering
Dr B McKay	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor RA McKendry	University College London	London Centre for Nanotechnology
Dr I McKenna	BAE Systems	Naval Ships
Dr KP Mckenna	University of York	Physics
Professor P McKenna	University of Strathclyde	Physics
Professor SJ McKenna	University of Dundee	Computing
Professor N McKeown	University of Edinburgh	Sch of Chemistry
Professor K McKinnon	University of Edinburgh	Sch of Mathematics
Dr S McLain	University of Oxford	Biochemistry
Mr D McLaren	Friends of The Earth	Unlisted
Dr AC Mclaughlin	University of Aberdeen	Chemistry
Professor JA McLaughlin	University of Ulster	Nanotechnology and Adv Materials Inst
Professor S McLaughlin	Heriot-Watt University	Sch of Engineering and Physical Science
Professor T McLeish	Durham University	Physics
Professor I McLoughlin	University of Kent	Sch of Computing
Professor RA McMahon	University of Warwick	WMG
Dr MC McManus	University of Bath	Mechanical Engineering
Professor RM McMeeking	University of California Santa Barbara	Materials Research Laboratory
Dr D McMillan	University of Strathclyde	Electronic and Electrical Engineering
2. 3 mornium	zzisicj si stratilisjac	

Name	OrganisationName:	DepartmentName:
Professor PF McMillan	University College London	Chemistry
Professor DF McMorrow	University College London	London Centre for Nanotechnology
Professor HN McMurray	Swansea University	College of Science
Dr KR McNaught	Cranfield University	Cranfield Defence and Security
Professor C McNeil	Newcastle University	Institute of Cellular Medicine
Dr F McNeill	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr N McNeill	University of Strathclyde	Electronic and Electrical Engineering
Professor PW McOwan	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr A P McPherson	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr S McVitie	University of Glasgow	School of Physics and Astronomy
Dr JR Meakin	University of Exeter	Physics
Professor W Mecklenbräuker	Vienna University of Technology	Unlisted
Professor N Medcalf	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr F Medda	University College London	Civil Environmental and Geomatic Eng
Professor S Meech	University of East Anglia	Chemistry
Professor T Megaritis	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr J Mehnen	Cranfield University	School of Water, Energy and Environment
Dr ST Meikle	University of Brighton	Sch of Pharmacy & Biomolecular Sciences
Professor K Meissner	Swansea University	College of Engineering
Professor I Melbourne	University of Warwick	Mathematics
Dr F P W Melchels	Heriot-Watt University	Sch of Engineering and Physical Science
Professor F Meldrum	University of Leeds	Sch of Chemistry
Dr R Melen	Cardiff University	Chemistry
Professor T Melham	University of Oxford	Computer Science
Dr CJ Mellor	University of Nottingham	Sch of Physics & Astronomy
Professor PH Mellor	University of Bristol	Electrical and Electronic Engineering
Dr J Melrose	Unilever UK Limited	Bedford Office
Dr T Melvin	University of Southampton	Optoelectronics Research Centre
Dr G Memoli	National Physical Laboratory NPL	Unlisted
Professor P Mendes	University of Birmingham	Chemical Engineering
Dr B Mendis	Durham University	Physics
Dr Q Meng	Loughborough University	Computer Science
Dr F Menolascina	University of Edinburgh	Sch of Engineering
Dr O Menshykov	University of Aberdeen	Engineering
Dr GF Menzies	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Dr W Meredith	Compound Semiconductor Centre	Head Office
Professor B Merk	University of Liverpool	Centre for Materials and Structures
Dr G Merrett	University of Southampton	Electronics and Computer Science
Dr A Merritt	MRC Technology MRCT	Unlisted
Dr G Mertzios	Durham University	Engineering and Computing Sciences
Dr O Metatla	University of Bristol	Computer Science
Professor IS Metcalfe	Newcastle University	Chemical Engineering & Advanced Material
Dr MP Metcalfe	National Nuclear Laboratory	Unlisted
Dr N Metje	University of Birmingham	Civil Engineering
Professor J Mi	University of Hull	Engineering
Professor G Michaelson	Heriot-Watt University	S of Mathematical and Computer Sciences

Name	OrganisationName:	DepartmentName:
Dr C Michailides	Liverpool John Moores University	Engineering Tech and Maritime Operations
Dr A Michailidis	Jaguar Land Rover Ltd	Research
Dr J Michel	University of Edinburgh	Sch of Chemistry
Dr G Micklem	University of Cambridge	Genetics
Professor S Mickovski	Glasgow Caledonian University	Sch of Engineering & Built Environment
Dr L Mihai	Cardiff University	Sch of Mathematics
Professor A Mijatovic	King's College London	Mathematics
Dr A Mijic	Imperial College London	Civil & Environmental Engineering
Professor AV Mikhailov	University of Leeds	Applied Mathematics
Professor SE Mikhailov	Brunel University London	Mathematics
Professor S Mikhalovsky	University of Brighton	Sch of Pharmacy & Biomolecular Sciences
Professor F Milano	University College Dublin	Electronic and Electrical Engineering
Mr D Milborrow	Private Address	Private Address
Professor GJ Milburn	University of Queensland	School of Mathematics and Physics
Professor J Miles	The University of Manchester	Computer Science
Professor MJ Miles	University of Bristol	Physics
Dr TJ Miles	GlaxoSmithKline plc	Tonbridge
Professor AF Miller	The University of Manchester	Chem Eng and Analytical Science
Dr PI Miller	Rebellion Developments Ltd	Unlisted
Dr L Miller-Potucka	AstraZeneca plc	Chemical Development
Mr AR Mills	Cranfield University	School of Water, Energy and Environment
Dr B Mills	University of Southampton	Optoelectronics Research Centre
Dr V Milman	Accelrys Limited	Unlisted
Dr SJ Milne	University of Leeds	Chemical and Process Engineering
Professor WI Milne	University of Cambridge	Engineering
Professor B Milthorpe	University of Technology Sydney	Unlisted
Professor G Min	University of Exeter	Computer Science
Dr H MIRAS	University of Glasgow	School of Chemistry
Professor Emeritus B Mirkin	Birkbeck College	Computer Science and Information Systems
Professor M Mirmehdi	University of Bristol	Computer Science
Dr R Misener	Imperial College London	Dept of Computing
Dr A Mishchenko	The University of Manchester	Physics and Astronomy
Dr P Missier	Newcastle University	Computing Sciences
Professor M Missous	The University of Manchester	Electrical and Electronic Engineering
Professor F Mistree	University of Oklahoma	School of Aerospace and Mechanical Eng
Professor C Mitchell	University of Bath	Electronic and Electrical Engineering
Dr PD Mitcheson	Imperial College London	Electrical and Electronic Engineering
Dr S A MITOULIS	University of Surrey	Civil and Environmental Engineering
Dr I Z Mitrovic	University of Liverpool	Electrical Engineering and Electronics
Professor H MIZUTA	University of Southampton	Electronics and Computer Science
Professor PT Mo	RMIT University	Unlisted
Dr M Mobilia	University of Leeds	Applied Mathematics
Dr SA Moggach	University of Edinburgh	Sch of Chemistry
Dr A Mokhov	Newcastle University	Electrical, Electronic & Computer Eng
Dr JA Mol	University of Oxford	Materials
Professor LW Molenkamp	Julius Maximilian University Wuerzburg	Unlisted

Name	OrganisationName:	DepartmentName:
Professor V Molkov	University of Ulster	Sch of Built Environment
Professor FG Moller	Swansea University	College of Science
Dr A Molnar	University of Portsmouth	Creative Technologies
Professor C Molteni	King's College London	Physics
Professor W Moncur	University of Dundee	Social Digital
Professor D Mond	University of Warwick	Mathematics
Dr RJ Mondragon	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr B Montanari	STFC - Laboratories	Scientific Computing Department
Dr A Montanaro	University of Bristol	Mathematics
Professor T Monteiro	University College London	Physics and Astronomy
Professor G Montibeller	Loughborough University	Business and Economics
Professor CJ Moody	University of Nottingham	Sch of Chemistry
Dr M P Moody	University of Oxford	Materials
Professor AJ Moore	Heriot-Watt University	Sch of Engineering and Physical Science
Dr AW Moore	University of Cambridge	Computer Laboratory
Professor BCJ Moore	University of Cambridge	Psychology
Professor CJ Moore	Christie NHS Foundation Trust	North Western Medical Physics
Professor J Moore	University of Edinburgh	Sch of Informatics
Professor R Moore	University of Sheffield	Computer Science
Professor S Moore	University of Cambridge	Computer Laboratory
Dr T Moore	University of Leeds	Physics and Astronomy
Professor AT Moorhouse	University of Salford	Sch of Computing, Science & Engineering
Dr C Moran	University of Edinburgh	School of Clinical Sciences
Dr DAJ Moran	University of Glasgow	School of Engineering
Dr WJ Moran	University of Huddersfield	Sch of Applied Sciences
Professor L Moreau	University of Southampton	Electronics and Computer Science
Dr B J Morgan	University of Bath	Chemistry
Dr C Morgan	Royal Brompton & Harefield NHS Fdn Trust	Unlisted
Professor H Morgan	University of Southampton	Electronics and Computer Science
Professor P Morgan	University of Sheffield	Civil and Structural Engineering
	BAE Systems	Advanced Technology Centre
Mr S Morgan	·	
Professor SP Morgans	University of Nottingham Imperial College London	Faculty of Engineering  Pont of Machanical Engineering
Dr AS Morgans Professor N Mori		Dept of Mechanical Engineering
	Osaka University	Engineering  Sch of Mathematical Sciences
Professor J Moriarty	Queen Mary, University of London	Sch of Mathematical Sciences
Professor A Morina	University of Leeds	Mechanical Engineering
Dr C Morisset	Newcastle University	Computing Sciences
Dr GW Morley	University of Warwick	Physics  Cycle in a black and a supplier
Mr N Morley	Oakdene Hollins Ltd	Sustainable Innovation
Dr A Morozov	University of Edinburgh	Sch of Physics and Astronomy
Professor GA Morris	The University of Manchester	Chemistry
Professor K Morris	The University of Manchester	Earth Atmospheric and Env Sciences
Professor RE Morris	University of St Andrews	Chemistry
Dr FD Morrison	University of St Andrews	Chemistry
Professor J Morrison	Imperial College London	Dept of Aeronautics
Dr K Morrison	Loughborough University	Physics
Dr IL Morrow	Cranfield University	Cranfield Defence and Security

Name	OrganisationName:	DepartmentName:
Dr DR Morse	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor P Morters	University of Bath	Mathematical Sciences
Dr A Morton	Haringey Council	Unlisted
Mr A Morton	Rolls-Royce Plc	Engineering
Professor A D Morton	University of Strathclyde	Management Science
Dr D Moser	Chas A Blatchford & Sons Ltd	Blatchford Products Ltd
Dr JE Moses	University of Nottingham	Sch of Chemistry
Dr PJ Mosley	University of Bath	Physics
Professor I Moss	Newcastle University	Mathematics and Statistics
Professor J Moss	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr A Mostofi	Imperial College London	Materials
Professor B Motik	University of Oxford	Computer Science
Dr H Mott	University of Cambridge	Biochemistry
Professor J Mottershead	University of Liverpool	Centre for Engineering Dynamics
Professor J Mottram	University of Warwick	Sch of Engineering
Professor A Mount	University of Edinburgh	Sch of Chemistry
Dr SNI Mount	King's College London	Informatics
Professor GA Mountain	University of Bradford	Faculty of Health Studies
Dr L Mountain	University of Liverpool	Centre for Engineering Sustainability
Professor H Mouratidis	University of Brighton	Sch of Computing, Engineering & Maths
Professor A Movchan	University of Liverpool	Mathematical Sciences
Professor N Movchan	University of Liverpool	Mathematical Sciences
Dr S Moyle	University of Oxford	Clinical Medicine
Dr C Moynehan	LGC Forensics	Unlisted
Professor V Mudera	University College London	Materials and Tissue
Professor M Mueller	University of Edinburgh	Sch of Engineering
Dr T Mueller	University of Leeds	School of Earth and Environment
Professor A Muggeridge	Imperial College London	Earth Science and Engineering
Professor D Muir Wood	University of Dundee	Civil Engineering
Dr JBP Mulder	Air France KLM	Operations Research
Professor B Mulgrew	University of Edinburgh	Digital Communications
Dr PA Mulheran	University of Strathclyde	Chemical and Process Engineering
Professor A Mulholland	University of Strathclyde	Mathematics and Statistics
Professor AJ Mulholland	University of Bristol	Chemistry
Dr CEA Mulligan	Imperial College London	Imperial College Business School
Professor G Mullineux	University of Bath	Mechanical Engineering
Dr RD Mullins	University of Cambridge	Computer Laboratory
Professor AM Mullis	University of Leeds	Chemical and Process Engineering
Professor MD Mulvenna	University of Ulster	Sch of Computing & Mathematical Sci
Professor R Mulvey	University of Strathclyde	Pure and Applied Chemistry
Professor D Mumovic	University College London	Bartlett Sch of Env, Energy & Resources
Professor MR Munafo	University of Bristol	Experimental Psychology
Dr M Munoz-Herranz	University of East Anglia	Chemistry
Professor M Munro	Durham University	Engineering and Computing Sciences
Professor T Murakami	Kyushu University	Unlisted
Dr A Murawski	University of Warwick	Computer Science
Professor BN Murdin	University of Surrey	ATI Physics
FIGUESSOI DIN MINIMINI	Offiversity of Surrey	ATT FTTYSICS

Name	OrganisationName:	DepartmentName:
Dr SJ Murdoch	University College London	Computer Science
Dr B Murphy	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor DM Murphy	Cardiff University	Chemistry
Dr DT Murphy	University of York	Electronics
Professor JA Murphy	University of Strathclyde	Pure and Applied Chemistry
Dr JD Murphy	University of Warwick	Sch of Engineering
Professor A Murray	Newcastle University	Electrical, Electronic & Computer Eng
Professor AF Murray	University of Edinburgh	Sch of Engineering
Professor JAH Murray	Cardiff University	School of Biosciences
Professor PJ Murray	Rothamsted Research	Sustainable Soils and Grassland Systems
Professor R Murray-Smith	University of Glasgow	School of Computing Science
Professor M Murrie	University of Glasgow	School of Chemistry
Professor F Murtagh	University of Derby	College of Engineering & Technology
Dr KM Musial-Gabrys	Bournemouth University	Faculty of Science and Technology
Professor O Muskens	University of Southampton	School of Physics and Astronomy
Dr M Musolesi	University College London	Geography
Dr N Mustafee	University of Exeter	Management
Dr J Mutale	The University of Manchester	Electrical and Electronic Engineering
Professor A Myers	University of Huddersfield	Sch of Computing and Engineering
Dr K Mylona	King's College London	Mathematics
Professor D Mynors	University of Sussex	Sch of Engineering and Informatics
Professor IT Nabney	Aston University	Sch of Engineering and Applied Science
Dr H Nadendla	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor A Nadjai	University of Ulster	Sch of Built Environment
Dr W Naeem	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor Z Nagy	Purdue University	Chemical Engineering
Dr M Nai	Singapore Institute of Mfg Technology	Joining Technology
Professor Z Najmudin	Imperial College London	Dept of Physics
Professor T Nakamura	University of Hokkaido	Graduate School of Engineering
Professor A Nallanathan	King's College London	Informatics
Dr M Nam	University of Oxford	Oxford Physics
Dr T Nanayakkara	King's College London	Informatics
Professor G Nason	University of Bristol	Mathematics
Dr A Nassehi	University of Bristol	Mechanical Engineering
Professor A Nathan	University of Cambridge	Engineering
Professor I Nathke	University of Dundee	School of Life Sciences
Dr LS Natrajan	The University of Manchester	Chemistry
Dr K Navaie	Lancaster University	Computing & Communications
Dr M Navarro-Cia	University of Birmingham	School of Physics and Astronomy
Professor S Nazarenko	University of Warwick	Mathematics
Dr K Nazarpour	Newcastle University	Electrical, Electronic & Computer Eng
Professor M Nazha	London South Bank University	School of Engineering
Dr A Nazir	The University of Manchester	Physics and Astronomy
Professor I Ndekugri	University of Wolverhampton	Faculty of Science & Engineering
Professor PJ Neal	Lancaster University	Mathematics and Statistics
Professor CE Nebel	Fraunhofer	High-Speed Dynamics Ernst Mach Inst EMI
Dr J Nebel	Kingston University	Faculty: Science Engineering & Computing

Name	OrganisationName:	DepartmentName:
Professor A Neely	University of Cambridge	Engineering
Dr RK Neely	University of Birmingham	School of Chemistry
Professor S Nefti-Mezani	University of Salford	Sch of Computing, Science & Engineering
Professor SA Neild	University of Bristol	Mechanical Engineering
Dr R Nejabati	University of Bristol	Electrical and Electronic Engineering
Professor PD Nellist	University of Oxford	Materials
Professor AS Nelson	University of Leeds	Sch of Chemistry
Dr D J Nelson	University of Strathclyde	Pure and Applied Chemistry
Dr D Nerukh	Aston University	Sch of Engineering and Applied Science
Professor M Nesladek	Limburgs University	Unlisted
Professor AR Ness	University of Bristol	Oral and Dental Science
Dr A Neves	Imperial College London	Dept of Mathematics
Mr CM Newbold	QinetiQ Limited	Farnborough
Professor AF Newell	University of Dundee	Computing
Dr IM Newington	LGC Ltd	Unlisted
Professor PM Newman	University of Oxford	Engineering Science
Professor ST Newman	University of Bath	Mechanical Engineering
Professor LB Newnes	University of Bath	Mechanical Engineering
Professor PE Newstead	University of Liverpool	Mathematical Sciences
Professor ME Newton	University of Warwick	Physics
Chair Professor C Ng	University of Science and Technology HK	Unlisted
Professor T Ng	King's College London	Cancer Studies
Dr D Ngoduy	University of Leeds	Institute for Transport Studies
Dr T Nguyen	University of Southampton	School of Mathematics
Professor X Ni	Heriot-Watt University	Sch of Engineering and Physical Science
Professor GA Niblo	University of Southampton	School of Mathematics
Professor N Nic Daeid	University of Dundee	Ctr for Anatomy & Human Identification
Professor JR Nicholls	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr JT Nicholls	Royal Holloway, Univ of London	Physics
Dr R Nicholls	University of Oxford	Materials
Professor RJ Nicholls	University of Southampton	Faculty of Engineering & the Environment
Professor RJ Nichols	University of Liverpool	Chemistry
Mr IR Nicholson	Responsible Solutions Ltd	Managing Director
Professor C Nicklin	Diamond Light Source	Science Division
Dr S Nicklin	Defence Science & Tech Lab DSTL	Fort Halstead
Professor JF Nicol	Oxford Brookes University	Faculty of Tech, Design and Environment
Dr SA Niederer	King's College London	Imaging & Biomedical Engineering
Professor P Nightingale	University of Sussex	Sch of Business Management & Economics
Professor FW Nijhoff	University of Leeds	Applied Mathematics
Dr K Nikolic	Imperial College London	Electrical and Electronic Engineering
Professor M Nikolopoulou	University of Kent	Kent Sch of Architecture
Professor V Nikora	University of Aberdeen	Engineering
Professor LJA Nilsson	University of Southampton	Optoelectronics Research Centre
Dr W Nimmo	University of Sheffield	Mechanical Engineering
Professor M Niranjan	University of Southampton	Electronics and Computer Science
Professor P Nithiarasu	Swansea University	College of Engineering
Professor JR Nitschke	University of Cambridge	Chemistry
I TOTESSOL JU MITSCHKE	oniversity of Callibridge	Chemistry

Name	OrganisationName:	DepartmentName:
Professor MS Nixon	University of Southampton	Electronics and Computer Science
Dr E Nnadi	Coventry University	Business Environment and Society
Professor C Noakes	University of Leeds	Civil Engineering
Professor A Noble	University of Oxford	Engineering Science
Dr M Nolan	University College Cork	Tyndall National Institute
Professor P Nolan	University of Liverpool	Physics
Dr A Nordon	University of Strathclyde	Pure and Applied Chemistry
Professor NC Norman	University of Bristol	Chemistry
Professor TJF Norman	University of Southampton	Electronics and Computer Science
Professor J Norris	University of Cambridge	Pure Maths and Mathematical Statistics
Professor B Norton	Dublin Institute of Technology	Dublin Institute of Technology
Professor IT Norton	University of Birmingham	Chemical Engineering
Professor I Notingher	University of Nottingham	Sch of Physics & Astronomy
Dr K Novakovic	Newcastle University	Chemical Engineering & Advanced Material
Professor S Novikov	University of Nottingham	Sch of Physics & Astronomy
Professor D Nowell	University of Oxford	Engineering Science
Professor J Noyes	University of Bristol	Experimental Psychology
Dr J Nunez-Yanez	University of Bristol	Computer Science
Dr J Nunn	University of Oxford	Oxford Physics
Professor B Nuseibeh	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr I Nussey	IBM United Kingdom Limited	Warwick
Professor W Nutt	Free University of Bozen-Bolzano	Faculty of Computer Science
Professor WJ Nuttall	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr RA Nyman	Imperial College London	Dept of Physics
Dr D Nyong	Regular Logic Limited	Unlisted
Professor M O'Boyle	University of Edinburgh	Sch of Informatics
Professor DC O'Brien	University of Oxford	Engineering Science
Professor JL O'Brien	University of Bristol	Electrical and Electronic Engineering
Professor P O'Brien	University of York	Chemistry
Dr E O'Cearbhaill	University College Dublin	Mechanical Engineering
Dr D O'Connell	University of York	Physics
Professor T O'Doherty	Cardiff University	Sch of Engineering
Dr AC O'Donoghue	Durham University	Chemistry
Dr L O'Faolain	University of St Andrews	Physics and Astronomy
Professor T O'Farrell	University of Sheffield	Electronic and Electrical Engineering
Professor D O'Hagan		0 11 0
Troicssor D O Tragair	University of St Andrews	Chemistry
Professor C O'Halloran	University of St Andrews University of Oxford	
	·	Chemistry
Professor C O'Halloran	University of Oxford	Chemistry Computer Science
Professor C O'Halloran Dr C O'Hara	University of Oxford University of Strathclyde	Chemistry Computer Science Pure and Applied Chemistry
Professor C O'Halloran Dr C O'Hara Professor P O'Hearn	University of Oxford University of Strathclyde Facebook UK	Chemistry Computer Science Pure and Applied Chemistry Unlisted
Professor C O'Halloran Dr C O'Hara Professor P O'Hearn Dr S O'Keefe	University of Oxford University of Strathclyde Facebook UK University of York	Chemistry Computer Science Pure and Applied Chemistry Unlisted Computer Science
Professor C O'Halloran Dr C O'Hara Professor P O'Hearn Dr S O'Keefe Dr R O'Leary	University of Oxford University of Strathclyde Facebook UK University of York University of Strathclyde	Chemistry Computer Science Pure and Applied Chemistry Unlisted Computer Science Electronic and Electrical Engineering
Professor C O'Halloran Dr C O'Hara Professor P O'Hearn Dr S O'Keefe Dr R O'Leary Professor A O'Neill	University of Oxford University of Strathclyde Facebook UK University of York University of Strathclyde Newcastle University	Chemistry Computer Science Pure and Applied Chemistry Unlisted Computer Science Electronic and Electrical Engineering Electrical, Electronic & Computer Eng
Professor C O'Halloran Dr C O'Hara Professor P O'Hearn Dr S O'Keefe Dr R O'Leary Professor A O'Neill Professor E O'Neill	University of Oxford University of Strathclyde Facebook UK University of York University of Strathclyde Newcastle University University of Bath	Chemistry Computer Science Pure and Applied Chemistry Unlisted Computer Science Electronic and Electrical Engineering Electrical, Electronic & Computer Eng Computer Science
Professor C O'Halloran Dr C O'Hara Professor P O'Hearn Dr S O'Keefe Dr R O'Leary Professor A O'Neill Professor E O'Neill Professor M O'Neill	University of Oxford University of Strathclyde Facebook UK University of York University of Strathclyde Newcastle University University of Bath Queen's University of Belfast	Chemistry Computer Science Pure and Applied Chemistry Unlisted Computer Science Electronic and Electrical Engineering Electrical, Electronic & Computer Eng Computer Science Sch of Electronics, Elec Eng & Comp Sci

Name	OrganisationName:	DepartmentName:
Professor RK O'Reilly	University of Warwick	Chemistry
Dr JN O'Shea	University of Nottingham	Sch of Physics & Astronomy
Professor P O'Shea	University of British Columbia	Faculty of Pharmaceutical Sciences
Professor V O'Shea	University of Glasgow	School of Physics and Astronomy
Dr C O'Sullivan	Imperial College London	Civil & Environmental Engineering
Professor J Oberlander	University of Edinburgh	Sch of Informatics
Dr S Oblezin	University of Nottingham	Sch of Mathematical Sciences
Mr MR OBrien	EURATOM/CCFE	Grants Administration
Professor WY Ochieng	Imperial College London	Civil & Environmental Engineering
Professor LF Ochoa	The University of Manchester	Electrical and Electronic Engineering
Professor R Ocone	Heriot-Watt University	Sch of Engineering and Physical Science
Professor C Oduoza	University of Wolverhampton	Faculty of Science & Engineering
Dr GJ Offer	Imperial College London	Dept of Mechanical Engineering
Dr V Oganesyan	University of East Anglia	Chemistry
Dr S Oh	University of Abertay Dundee	Sch of Science Engineering and Tech
Dr T Oh	University of Edinburgh	Sch of Mathematics
Professor P Ohberg	Heriot-Watt University	Sch of Engineering and Physical Science
Professor H Ohno	Tohoku University (Japan)	Unlisted
Dr A Olaya-Castro	University College London	Physics and Astronomy
Professor SC Olhede	University College London	Statistical Science
Professor A Oliveira	University of Porto	The University of Porto
Dr RA Oliver	University of Cambridge	Materials Science & Metallurgy
Dr PS Oliveto	University of Sheffield	Computer Science
Professor P Olivier	Newcastle University	Computing Sciences
Professor A Olivo	University College London	Medical Physics and Biomedical Eng
Dr B Olmos Sanchez	University of Nottingham	Sch of Physics & Astronomy
Professor PD Olmsted	Georgetown University	Department of Physics
Professor MF Olson	University of Glasgow	College of Medical, Veterinary, Life Sci
Dr G Oluwande	Private Address	Private Address
Dr P Omenzetter	University of Aberdeen	Engineering
Professor JY Ooi	University of Edinburgh	Sch of Engineering
Professor J Oppenheim	University College London	Physics and Astronomy
Professor R Oreffo	University of Southampton	Human Development and Health
Dr N Oren	University of Aberdeen	Computing Science
Professor T Oreszczyn	University College London	Bartlett Sch of Env, Energy & Resources
Professor A Orlov	Stony Brook University	Stony Brook University
Professor T Ormerod	University of Sussex	Sch of Psychology
Professor R Orpwood	University of Bath	Department for Health
Dr JJ Orr	University of Bath	Architecture and Civil Engineering
Professor A J Orr-Ewing	University of Bristol	Chemistry
Dr G Orsi	University of Birmingham	School of Computer Science
Dr D Ortega	Madrid Inst for Advanced Studies IMDEA	IMDEA Nanoscience
Dr S Ortega-Martorell	Liverpool John Moores University	Computing and Mathematical Sciences
Professor WA Ortiz	Federal University of Sao Carlos	Unlisted
Professor C Ortner	University of Warwick	Mathematics
Dr M Osborne	Bloomberg LP	Unlisted
Professor HM Osinga	University of Auckland	Mathematics Department

Name	OrganisationName:	DepartmentName:
Dr IDH Oswald	University of Strathclyde	Inst of Pharmacy and Biomedical Sci
Dr ME Oswald	University of Bristol	Computer Science
Professor S Otto	University of Groningen	Faculty of Mathematics and Natural Sci
Dr H Ou	University of Nottingham	Faculty of Engineering
Dr R Oulton	University of Bristol	Physics
Dr RFM Oulton	Imperial College London	Dept of Physics
Professor S Ourselin	University College London	Medical Physics and Biomedical Eng
Mr M Overd	AgustaWestland	Unlisted
Dr RE Overill	King's College London	Informatics
Dr B Owen	Manchester Metropolitan University	School of Science and the Environment
Dr JS Owen	University of Nottingham	Faculty of Engineering
Professor M Owen	University of Nottingham	Sch of Mathematical Sciences
Dr B Owens	University of Glasgow	School of Mathematics & Statistics
Dr SA Owens	University of Kent	Sch of Computing
Dr M Oxborrow	Imperial College London	Materials
Dr CH Oxley	Independent Consultant	Unlisted
Dr E Ozcan	University of Nottingham	School of Computer Science
Dr N Ozcan-Taskin	Loughborough University	Chemical Engineering
Dr MS Packianather	Cardiff University	Sch of Engineering
Dr J Padget	University of Bath	Computer Science
Professor M Padgett	University of Glasgow	School of Physics and Astronomy
Dr S Padilla	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr D Page	University of Bristol	Computer Science
Professor GJ Page	Loughborough University	Aeronautical and Automotive Engineering
Professor M Page	University of Huddersfield	Sch of Applied Sciences
Professor P Page	University of East Anglia	Chemistry
Dr J Pagna Disso	EADS Defense and Security Systems Ltd	R&T
Professor R Paige	University of York	Computer Science
Professor H Pain	University of Edinburgh	Sch of Informatics
Dr KA Paine	University of Bath	Architecture and Civil Engineering
Professor B Pal	Imperial College London	Electrical and Electronic Engineering
Dr R Palacios Nieto	Imperial College London	Dept of Aeronautics
Professor P Palanque	University of Toulouse III Paul Sabatier	Unlisted
Dr J Palczewski	University of Leeds	Statistics
Professor RE Palmer	University of Birmingham	School of Physics and Astronomy
Dr A Palmeri	Loughborough University	Civil and Building Engineering
Dr F Palombo	University of Exeter	Physics
Professor J Pan	University of Leicester	Engineering
Professor J Pan	The University of Manchester	Mathematics
Dr JZ Pan	University of Aberdeen	Computing Science
Dr S Pan	Cardiff University	Sch of Engineering
Dr E Panagiotaki	University College London	Computer Science
Professor C Panagopoulos	Nanyang Technological University	Division of Physics and Applied Physics
Professor P Panangaden	McGill University	Unlisted
Professor A Pandyan	Keele University	Inst for Science and Tech in Medicine
Professor S Panfilov	Ghent University	Unlisted
Dr W Pang	University of Aberdeen	Computing Science

Name	OrganisationName:	DepartmentName:
Dr KJ Pangbourne	University of Leeds	Institute for Transport Studies
Professor LV Panina	University of Plymouth	Sch of Computing & Mathematics
Dr P Pankaj	University of Edinburgh	Sch of Engineering
Dr G Panoutsos	University of Sheffield	Automatic Control and Systems Eng
Dr DD PANT	Vlaasme Instelling Technol OnderzoekVITO	Vlaasme Instelling Technol OnderzoekVITO
Dr P Paoletti	University of Liverpool	School of Engineering
Professor A	University of Oxford	Engineering Science
Papachristodoulou		
Professor D Papageorgiou	Imperial College London	Dept of Mathematics
Professor L Papageorgiou	University College London	Chemical Engineering
Dr I Papakonstantinou	University College London	Electronic and Electrical Engineering
Professor P Papakonstantinou	University of Ulster	School of Engineering
Dr N Papasimakis	University of Southampton	Optoelectronics Research Centre
Dr CM Papavassiliou	Imperial College London	Electrical and Electronic Engineering
Dr Z Papic	University of Leeds	Physics and Astronomy
Dr El Parau	University of East Anglia	Mathematics
Professor PJ Parbrook	University College Cork	Tyndall National Institute
Dr OG Parchment	University of Southampton	Faculty of Engineering & the Environment
Professor C Parini	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr MM Parish	Monash University	Clayton Campus
Dr AJ Parker	Fluid Gravity Engineering Ltd	Unlisted
Professor AW Parker	STFC - Laboratories	Central Laser Facility (CLF)
Professor D Parker	Durham University	Chemistry
Dr D Parker	University of Birmingham	School of Computer Science
Professor DH Parker	Catholic University Foundation	Molecular & Laser Physics
Professor DJ Parker	University of Birmingham	School of Physics and Astronomy
Professor GJM Parker	The University of Manchester	School of Medical Sciences
Dr NG Parker	Newcastle University	Mathematics and Statistics
Dr S Parker	Defence Science & Tech Lab DSTL	DSTL Porton Down
Professor SC Parker	University of Bath	Chemistry
Dr L Parkes	The University of Manchester	School of Medical Sciences
Professor IP Parkin	University College London	Chemistry
Professor R Parkin	University of Bradford	Faculty of Engineering and Informatics
Dr GT Parks	University of Cambridge	Engineering
Dr A Parlikad	University of Cambridge	Engineering
Dr AJ Parnell	University of Sheffield	Physics and Astronomy
Dr W Parnell	The University of Manchester	Mathematics
Professor G Parr	University of East Anglia	Computing Sciences
Professor AO Parry	Imperial College London	Dept of Mathematics
Dr A Parsons	University of York	Chemistry
Professor D Parsons	University of Salford	Sch of Computing, Science & Engineering
Professor P Parsons	University of Sussex	Sch of Life Sciences
Professor S Parsons	University of Edinburgh	Sch of Chemistry
Professor JR Partington	University of Leeds	Pure Mathematics
Professor IK Partridge	University of Bristol	Aerospace Engineering
Dr SI Pascu	University of Bath	Chemistry

Name	OrganisationName:	DepartmentName:
Professor Y Pashkin	Lancaster University	Physics
Dr G Pasparakis	University College London	School of Pharmacy
Professor A Patane	University of Nottingham	Sch of Physics & Astronomy
Dr BA Patel	University of Brighton	Sch of Pharmacy & Biomolecular Sciences
Dr E Patelli	University of Liverpool	Centre for Engineering Sustainability
Professor M Paternostro	Queen's University of Belfast	Sch of Mathematics and Physics
Professor I Paterson	University of Cambridge	Chemistry
Professor KG Paterson	Royal Holloway, Univ of London	Information Security
Professor MJ Paterson	Heriot-Watt University	Sch of Engineering and Physical Science
Dr MA Paththini Marakkala	University of Southampton	Faculty of Engineering & the Environment
Dr S Patidar	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor NW Paton	The University of Manchester	Computer Science
Dr R Paton	University of Oxford	Oxford Chemistry
Dr I Patras	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr DA Patterson	University of Bath	Chemical Engineering
Professor EA Patterson	University of Liverpool	School of Engineering
Professor L Patterson	University of Bradford	Faculty of Life Sciences
Dr SV Patwardhan	University of Sheffield	Chemical & Biological Engineering
Professor DJ Paul	University of Glasgow	School of Engineering
Dr MC Paul	University of Glasgow	School of Engineering
Professor LC Paulson	University of Cambridge	Computer Laboratory
Dr D Paulusma	Durham University	Engineering and Computing Sciences
Professor A Pavic	University of Exeter	Engineering Computer Science and Maths
Professor G Pavliotis	Imperial College London	Dept of Mathematics
Professor K Pawar	University of Nottingham	Nottingham University Business School
Professor AT Paxton	King's College London	Physics
Dr DJ Payne	Imperial College London	Materials
Professor MC Payne	University of Cambridge	Physics
Professor SJ Payne	University of Bath	Computer Science
Dr T Payne	University of Liverpool	Computer Science
Professor A Peacock	University of Southampton	Optoelectronics Research Centre
Dr A Peacock	Heriot-Watt University	Sch of Engineering and Physical Science
Dr AFA Peacock	University of Birmingham	School of Chemistry
Dr RD Peacock	University of Glasgow	School of Chemistry
Professor N Peake	University of Cambridge	Applied Maths and Theoretical Physics
Professor AR Peaker	The University of Manchester	Electrical and Electronic Engineering
Professor C Pearce	University of Glasgow	School of Engineering
Dr MT Pearce	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor NM Pearsall	Northumbria University	Fac of Engineering and Environment
Dr J Pearson	University of Kent	Sch of Maths Statistics & Actuarial Scie
Dr M Peccianti	University of Sussex	Sch of Mathematical & Physical Sciences
Dr DJ Pedder	Private Address	Private Address
Professor RF Pedreschi	University of Edinburgh	Edinburgh College of Art
Dr R Peeling	London Sch of Hygiene and Trop Medicine	Infectious and Tropical Diseases
Mr G Pegman	R U Robots Limited	Unlisted
Dr E Pei	Brunel University London	Design
Dr J Peiro	Imperial College London	Dept of Aeronautics
	F 2	

Name	OrganisationName:	DepartmentName:
Professor B Pelloni	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor M Pemble	University College Cork	Chemistry
Professor G Pender	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Sir JB Pendry	Imperial College London	Dept of Physics
Dr TJ Penfold	Newcastle University	School of Chemistry
Dr J Peng	University of Hertfordshire	School of Engineering and Technology
Dr X Peng	Aston University	Sch of Engineering and Applied Science
Professor A Penn	University College London	Bartlett Sch of Architecture
Professor R Penty	University of Cambridge	Engineering
Dr CJ Peoples	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor Sir M Pepper	University College London	Electronic and Electrical Engineering
Professor JM Percy	University of Strathclyde	Pure and Applied Chemistry
Dr S Perinpanayagam	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr CM Perrault	University of Sheffield	Mechanical Engineering
Professor Y Perrie	University of Strathclyde	Inst of Pharmacy and Biomedical Sci
Professor S Perrier	University of Warwick	Chemistry
Dr AW Perriman	University of Bristol	Cellular and Molecular Medicine
Professor C Perry	Nottingham Trent University	School of Science & Technology
Dr MJ Perry	Brunel University London	Computer Science
Professor R Perutz	University of York	Chemistry
Dr Z Pervez	University of the West of Scotland	School of Computing
Dr A PESIRIDIS	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor LM Peter	University of Bath	Chemistry
Professor TM Peters	Western University (Ontario)	Robarts Research Institute
Dr B Peterson	University of Edinburgh	Sch of Engineering
Professor Y Petillot	Heriot-Watt University	Sch of Engineering and Physical Science
Dr C Petit	Imperial College London	Department of Chemical Engineering
Professor M Petre	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor H Petrie	University of York	Computer Science
Professor P Petropoulos	University of Southampton	Optoelectronics Research Centre
Professor S Petrovic	University of Nottingham	Nottingham University Business School
Mr I Petrunin	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor MC Petty	Durham University	Engineering and Computing Sciences
Professor AJ Peyton	The University of Manchester	Electrical and Electronic Engineering
Dr D Pezaros	University of Glasgow	School of Computing Science
Professor K Phalp	Bournemouth University	Faculty of Science and Technology
Professor D Pham	University of Birmingham	Mechanical Engineering
Dr A Phillips	Imperial College London	Civil & Environmental Engineering
Dr AE Phillips	Queen Mary, University of London	Physics
Professor I Phillips	ARM Ltd	Unlisted
Dr I Phillips	Loughborough University	Computer Science
Professor JE Phillips	University of Stirling	Applied Social Science
Professor RT Phillips	University of Cambridge	Physics
Professor TN Phillips	Cardiff University	Sch of Mathematics
Dr RJ Phipps	University of Cambridge	Chemistry
Dr E Piano	Arup (Ove Arup and Partners Ltd) (UK)	Consulting Engineers
Dr L Picinali	Imperial College London	Design Engineering (Dyson School)

Name	OrganisationName:	DepartmentName:
Dr M Pick	Magnox South	Unlisted
Professor CJ Pickard	University of Cambridge	Materials Science & Metallurgy
Professor SJ Pickering	University of Nottingham	Faculty of Engineering
Professor G Pickett	Lancaster University	Physics
Professor P Picton	University of Northampton	School of Science and Technology
Dr RJ Piechocki	University of Bristol	Electrical and Electronic Engineering
Dr M I Piecyk	University of Westminster	Faculty of Arch & the Built Environment
Professor SG Pierce	University of Strathclyde	Electronic and Electrical Engineering
Professor F Pierron	University of Southampton	Faculty of Engineering & the Environment
Professor BK Pierscionek	Kingston University	Faculty: Science Engineering & Computing
Dr PR Pietzuch	Imperial College London	Dept of Computing
Dr S Pigeon	Kastler Brossel Laboratory LKB	Research
Professor MD Piggott	Imperial College London	Earth Science and Engineering
Professor Z Pikramenou	University of Birmingham	School of Chemistry
Professor M Pilkington	Brock University	Unlisted
Professor SM Pimblott	The University of Manchester	Chemistry
Dr V Pinfield	Loughborough University	Chemical Engineering
Professor K Ping	National University of Singapore	NUS NANOSCIENCE & NANOTECH INITIATIVE
Dr FMT Pinho	University of Porto	Unlisted
Professor ST Pinho	Imperial College London	Dept of Aeronautics
Dr AJ Pinkerton	Lancaster University	Engineering
Dr C Pinna	University of Sheffield	Mechanical Engineering
Mr J Pinto	BAE Systems	Chelmsford
Professor T Pipe	University of the West of England	Bristol Robotics Laboratory
Dr S Pirandola	University of York	Computer Science
Dr A Pirrera	University of Bristol	Aerospace Engineering
Professor E Pistikopoulos	Imperial College London	Department of Chemical Engineering
Professor I Pitas	University of Bristol	Electrical and Electronic Engineering
Professor AR Pitt	Aston University	Sch of Life and Health Sciences
Professor J Pitt	Imperial College London	Electrical and Electronic Engineering
Professor A Pitts	University of Huddersfield	Sch of Art Design & Architecture
Professor AM Pitts	University of Cambridge	Computer Laboratory
Dr P Piwek	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor F Placido	University of the West of Scotland	School of Engineering
Professor JMC Plane	University of Leeds	Sch of Chemistry
Dr A Plaut	University of Exeter	Physics
Professor M Plenio	University of Ulm	Institute for Theoretical Physics
Dr C Pleydell-Pearce	Swansea University	College of Engineering
Professor J Plocharski	Warsaw University of Technology	Faculty of Chemistry
Dr T Ploetz	Newcastle University	Computing Sciences
Dr E Plum	University of Southampton	Optoelectronics Research Centre
Professor M Plumbley	University of Surrey	Vision Speech and Signal Proc CVSSP
Professor RJ Plymen	University of Southampton	School of Mathematics
Professor A Podoleanu	University of Kent	Sch of Physical Sciences
Professor Z Podolyak	University of Surrey	Physics
Dr F Polack	University of York	Computer Science
Professor JW Polak	Imperial College London	Civil & Environmental Engineering

Name	OrganisationName:	DepartmentName:
Professor D Polani	University of Hertfordshire	School of Computer Science
Dr T Polcar	University of Southampton	Faculty of Engineering & the Environment
Professor F Poletti	University of Southampton	Optoelectronics Research Centre
Professor M Poliakoff	University of Nottingham	Sch of Chemistry
Professor A Polimeni	University of Rome I (La Sapienza)	Physics
Dr KM Polizzi	Imperial College London	Life Sciences
Professor SJT Pollard	Cranfield University	School of Water, Energy and Environment
Professor M Pollicott	University of Warwick	Mathematics
Professor MG Pollitt	University of Cambridge	Judge Business School
Dr C Polpo de Campos	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Professor A Pomiankowski	University College London	Genetics Evolution and Environment
Dr C Ponce de Leon	University of Southampton	Faculty of Engineering & the Environment
Albarran		
Professor RJ Poole	University of Liverpool	Centre for Engineering Dynamics
Dr G	The University of Manchester	Materials
Poologasundarampillai		
Professor W Poon	University of Edinburgh	Sch of Physics and Astronomy
Dr SJA Pope	Cardiff University	Chemistry
Professor P Popelier	The University of Manchester	Chemistry
Dr W O Popoola	University of Edinburgh	Sch of Engineering
Professor A Popov	University of Nottingham	Faculty of Engineering
Professor K Porfyrakis	University of Oxford	Materials
Dr K Pors	University of Bradford	Faculty of Life Sciences
Dr S N Port	Defence Science & Tech Lab DSTL	DSTL Porton Down
Dr AE Porter	Imperial College London	Materials
Dr MJ Porter	University College London	Chemistry
Dr P Portius	University of Sheffield	Chemistry
Dr S Poslad	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr I Potapov	University of Liverpool	Computer Science
Professor P Potluri	The University of Manchester	Materials
Professor S Pott	Lund University	Division of Mathematical Physics
Professor K Potter	University of Bristol	Aerospace Engineering
Professor A Poulovassilis	Birkbeck College	Computer Science and Information Systems
Mr S Poulston	Johnson Matthey Plc	Technology Centre
Professor M Pourkashanian	University of Sheffield	Mechanical Engineering
Dr AJ Poustie	CIP Technologies	CIP Technologies
Professor MJ Povey	University of Leeds	School of Food Science and Nutrition
Dr BD Powell	Kidde PLC	Unlisted
Dr MW Powner	University College London	Chemistry
Professor W Powrie	University of Southampton	Faculty of Engineering & the Environment
Dr D Prabhakaran	University of Oxford	Oxford Physics
Dr R Prabhu	The Robert Gordon University	School of Engineering
Professor D Pradhan	University of Bristol	Computer Science
Dr S Pradhan	Indian Institute of Science	Unlisted
Professor R Prager	University of Cambridge	Engineering
Professor P Prangnell	The University of Manchester	Materials

Name	OrganisationName:	DepartmentName:
Dr A Prathivadi	University of Bradford	Faculty of Social Sciences
Bhayankaram	·	
Dr A Pratoussevitch	University of Liverpool	Mathematical Sciences
Dr I Pratt-Hartmann	The University of Manchester	Computer Science
Professor AD Preece	Cardiff University	Computer Science
Dr R Preece	The University of Manchester	Electrical and Electronic Engineering
Professor T Prellberg	Queen Mary, University of London	Sch of Mathematical Sciences
Professor A Premet	The University of Manchester	Mathematics
Professor B Preneel	University of Leuven	Unlisted
Professor T Prescott	University of Sheffield	Psychology
Professor M Prest	The University of Manchester	Mathematics
Professor JM Preston	University of Southampton	Faculty of Engineering & the Environment
Professor M Preuss	The University of Manchester	Materials
Dr CJ Price	University of Strathclyde	Chemical and Process Engineering
Professor G Price	University of Bath	Chemistry
Professor SD Price	University College London	Chemistry
Professor SL Price	University College London	Chemistry
Mr P Prickett	Cardiff University	Sch of Engineering
Mr NE Priestley	e2v technologies (UK) Ltd	Unlisted
Dr KA Prior	Private Address	Private Address
Dr TJ Prior	University of Hull	Physical Sciences
Professor K Prise	Queen's University of Belfast	Centre for Cancer Res and Cell Biology
Dr JD Pritchard	University of Strathclyde	Physics
Professor M Probert	University of York	Physics
Dr MR Probert	Newcastle University	School of Chemistry
Professor DJ Procter	The University of Manchester	Chemistry
Professor M Proctor	University of Cambridge	Applied Maths and Theoretical Physics
Dr T Prodromakis	University of Southampton	Electronics and Computer Science
Dr D Proment	University of East Anglia	Mathematics
Professor JL Provis	University of Sheffield	Materials Science and Engineering
Dr C Pruncu	University of Birmingham	Mechanical Engineering
Dr I Psaras	University College London	Electronic and Electrical Engineering
Professor P Purnell	University of Leeds	Civil Engineering
Dr M Purver	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor A Purvis	Durham University	Engineering and Computing Sciences
Dr E Pustulka-Hunt	ETH Zurich	ETH
Professor D Pym	University College London	Computer Science
Dr H Qi	University of Southampton	School of Mathematics
Dr L Qian	Manchester Metropolitan University	Sch of Computing, Maths and Digital Tech
Professor N Qin	University of Sheffield	Mechanical Engineering
Professor R Qin	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor G Quarini	University of Bristol	Mechanical Engineering
Professor AJ Quigley	University of St Andrews	Computer Science
Dr D Quigley	University of Warwick	Physics
Mr JA Quinn	James Quinn Associates Limited	Unlisted
Dr J Quinta da Fonseca	The University of Manchester	Materials
Professor KM Rabe	Rutgers State University of New Jersey	Physics and Astronomy
	. ,	·

Name	OrganisationName:	DepartmentName:
Dr J Race	University of Strathclyde	Naval Architecture, Ocean & Marine Eng
Dr PR Race	University of Bristol	Biochemistry
Professor P Radaelli	University of Oxford	Oxford Physics
Dr J Radcliffe	University of Birmingham	Chemical Engineering
Dr M Radenkovic	University of Nottingham	School of Computer Science
Professor C Rae	University of Cambridge	Materials Science & Metallurgy
Dr QA Rafiq	Aston University	Sch of Life and Health Sciences
Professor S Rahimifard	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor M Rahman	Bangladesh University of Eng. & Technol.	Unlisted
Professor H Rahnejat	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor WM Rainforth	University of Sheffield	Materials Science and Engineering
Professor PR Raithby	University of Bath	Chemistry
Dr R Raja	University of Southampton	School of Chemistry
Professor M Rajarajan	City, University of London	Sch of Engineering and Mathematical Sci
Ms R Rajendran	King's College London	Mathematics
Professor JF Ralph	University of Liverpool	Electrical Engineering and Electronics
Dr A Ramage	University of Strathclyde	Mathematics and Statistics
Professor R Raman	University of Leicester	Computer Science
Dr U RAMANATHAN	Nottingham Trent University	Business School
Dr U U Ramanathan	University of Bedfordshire	Business and Man Research Institute
Dr P Ramaswamy	University of Kent	Sch of Computing
Dr S D Ramchurn	University of Southampton	Electronics and Computer Science
Dr SK Ramgoolam	Queen Mary, University of London	Physics
Dr T Ramirez Reina	University of Surrey	Chemical Engineering
Professor L Ran	University of Warwick	Sch of Engineering
Mr H Rana	Defence Science & Tech Lab DSTL	Fort Halstead
Professor O Rana	Cardiff University	Computer Science
Professor DA Rand	University of Warwick	Mathematics
Dr Z Rankovic	Eli Lilly and Company Limited	Basingstoke
Professor S Rannard	University of Liverpool	Chemistry
Dr A Rao	Special Metals Wiggin Trustees Ltd	Unlisted
Dr A Rao	University of Cambridge	Physics
Professor J Rarity	University of Bristol	Electrical and Electronic Engineering
Professor JJ Rasmussen	Technical University of Denmark	Physics
Dr NM Rasmussen	Imperial College London	Dept of Mathematics
Professor SM Ratchev	University of Nottingham	Faculty of Engineering
Dr M Rattley	Fugro Geoconsulting Limited	Geotechnics
Professor M Rattray	The University of Manchester	School of Biological Sciences
Professor E Raven	University of Leicester	Chemistry
Professor JM Rawson	University of Windsor	Unlisted
Professor A Ray	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor N Ray	The University of Manchester	Mathematics
Dr S Ray	University of Glasgow	School of Mathematics & Statistics
Dr F Rayment	National Nuclear Laboratory	Unlisted
Professor CM Rayner	University of Leeds	Sch of Chemistry
Mr P Raynham	University College London	Bartlett Sch of Env, Energy & Resources
Dr M Razavi	University of Leeds	Electronic and Electrical Engineering

Name	OrganisationName:	DepartmentName:
Dr DJ Read	University of Leeds	Applied Mathematics
Dr J Read	Lancaster University	Medicine
Dr J Reboud	University of Glasgow	School of Engineering
Dr SM Reddy	University of Central Lancashire	Sch of Physical Sciences and Computing
Dr T Reddyhoff	Imperial College London	Dept of Mechanical Engineering
Dr JE Redman	Cardiff University	Chemistry
Professor M Reece	Queen Mary, University of London	School of Engineering & Materials Scienc
. B Reed	Loughborough University	Civil and Building Engineering
Professor C Reed	University of Dundee	Computing
Dr DJ Reed	University of York	Sociology
Professor GT Reed	University of Southampton	Optoelectronics Research Centre
Dr J Reed	Rolls-Royce Plc	Engineering
Professor P Reed	University of Southampton	Faculty of Engineering & the Environment
Professor RC Reed	University of Oxford	Materials
Professor H Reehal	London South Bank University	School of Engineering
Professor EG Rees	University of Bristol	Mathematics
Professor P Rees	Swansea University	College of Engineering
Dr S Rees	University of Leeds	Civil Engineering
Professor SE Rees	Newcastle University	Mathematics and Statistics
Professor SM Rees	University of Liverpool	Mathematical Sciences
Professor JM Reese	University of Edinburgh	Sch of Engineering
Dr J Reeve	University of Southampton	Electronics and Computer Science
Dr S Reeves	University of Nottingham	School of Computer Science
Dr S Reichelt	University of Cambridge	Cancer Research UK Cambridge Institute
Dr AJ Reid	AKZO NOBEL NEDERLAND B.V.	Unlisted
Professor D Reid	Heriot-Watt University	Sch of Engineering and Physical Science
Professor G Reid	University of Southampton	School of Chemistry
Professor I Reid	University of Adelaide	Computer Science
Mr IP Reid	CENSIS	Head Office
Professor JP Reid	University of Bristol	Chemistry
Professor K. L. Reid	University of Nottingham	Sch of Chemistry
Professor M Reid	University of Warwick	Mathematics
Dr G Reilly	University of Sheffield	Materials Science and Engineering
Dr JN Reinaud	University of St Andrews	Mathematics and Statistics
Dr E Reisner	University of Cambridge	Chemistry
Dr JD Reiss	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor E Reiter	University of Aberdeen	Computing Science
Dr A Reith	GlaxoSmithKline plc	Stevenage
Professor P Remagnino	Kingston University	Faculty: Science Engineering & Computing
Dr L Ren	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor S Renals	University of Edinburgh	Centre for Speech Technology Research
Dr C Renaud	University College London	Electronic and Electrical Engineering
Dr P Renforth	Cardiff University	School of Earth and Ocean Sciences
Dr JC Renshaw	University of Strathclyde	Civil and Environmental Engineering
Professor F Renzoni	University College London	Physics and Astronomy
Professor R Rettie	Kingston University	Kingston Business School
Dr BG Reus	University of Sussex	Sch of Engineering and Informatics

Name	OrganisationName:	DepartmentName:
Dr AJ Revell	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor CA Reynolds	University of Essex	Biological Sciences
Professor P Reynolds	University of Exeter	Engineering Computer Science and Maths
Dr A Rezai	BAE Systems (Sowerby Research Centre)	Unlisted
Professor Y Rezgui	Cardiff University	Sch of Engineering
Mr M Rhodes	Encraft Ltd	Encraft Limited
Professor BS Richards	Karlsruhe Institute of Technology (KIT)	Unlisted
Dr C Richards	University of East Anglia	Chemistry
Dr D Richards	Lancaster University	Faculty of Arts and Social Science
Professor DJ Richards	University of Southampton	Faculty of Engineering & the Environment
Professor DR Richards	King's College London	Physics
Professor J Richards	University of York	Archaeology
Professor N Richards	Cardiff University	Chemistry
Dr DE Richardson	Natural Resources Canada	Unlisted
Professor DJ Richardson	University of Southampton	Optoelectronics Research Centre
Dr ES Richardson	University of Southampton	Faculty of Engineering & the Environment
Professor IE Richardson	The Robert Gordon University	School of Engineering
Dr M Richardson	Jaguar Land Rover Ltd	Jaguar Cars Limited and Land Rover
Professor R Richardson	University of Leeds	Mechanical Engineering
Dr P Richtarik	University of Edinburgh	Sch of Mathematics
Dr GM Richter	Rothamsted Research	Sustainable Soils and Grassland Systems
Professor K Ridgway	University of Sheffield	Advanced Manufacturing Res Centre Boeing
Dr MO Riehle	University of Glasgow	College of Medical, Veterinary, Life Sci
Professor C Rielly	Loughborough University	Chemical Engineering
Dr V Rieser	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor SP Rigby	University of Nottingham	Faculty of Engineering
Professor E Riis	University of Strathclyde	Physics
Dr S Riis	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor DJ Riley	Imperial College London	Materials
Professor S Rimmer	University of Bradford	Faculty of Life Sciences
Dr R Rinaldi Sobrinho	Imperial College London	Department of Chemical Engineering
Dr R Rios Torres	University of Southampton	School of Chemistry
Dr A Ritchie	DePuy Synthes (International)	Leeds
Professor DA Ritchie	University of Cambridge	Physics
Professor JM Ritchie	Heriot-Watt University	Sch of Engineering and Physical Science
Professor RT Ritchings	University of Salford	Sch of Computing, Science & Engineering
Dr E Ritter	University of Birmingham	School of Computer Science
Professor J Rittscher	University of Oxford	Engineering Science
Dr P Rivera	University of Cambridge	Materials Science & Metallurgy
Dr P Roach	Loughborough University	Chemistry
Professor M A Robb	Imperial College London	Dept of Chemistry
Professor C Roberts	University of Birmingham	Electronic, Electrical and Computer Eng
Professor E Roberts	University of Calgary	Engineering, Chemical and Petroleum
Professor G O Roberts	University of Warwick	Statistics
Professor JC Roberts	Bangor University	Sch of Computer Science
Dr JW Roberts	The University of Manchester	Physics and Astronomy
Dr PMS Roberts	Sharp Laboratories of Europe Ltd	Unlisted

Name	OrganisationName:	DepartmentName:
Professor S Roberts	University of Oxford	Engineering Science
Professor D Robertson	University of Edinburgh	Sch of Informatics
Dr DA Robertson	Loughborough University	Business and Economics
Dr DA Robertson	University of St Andrews	Physics and Astronomy
Professor I Robertson	University of Leeds	Electronic and Electrical Engineering
Dr I Robertson	University of Warwick	Computer Science
Professor J Robertson	University of Cambridge	Engineering
Professor N Robertson	University of Edinburgh	Sch of Chemistry
Professor PKJ Robertson	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
Professor A Robins	University of Surrey	Mechanical Engineering Sciences
Professor E Robinson	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor G Robinson	University of Aberdeen	Mathematical Sciences
Professor IK Robinson	University College London	Physics and Astronomy
Dr IM Robinson	Lucite International UK Ltd	Unlisted
Mr J Robinson	TMO Renewables Ltd	Research and Development
Professor JA Robinson	University of York	Electronics
Professor JC Robinson	University of Warwick	Mathematics
Dr JJW Robinson	University of Cambridge	Materials Science & Metallurgy
Professor P Robinson	Imperial College London	Dept of Aeronautics
Professor P Robinson	University of Cambridge	Computer Laboratory
Dr R A V Robison	Anglia Ruskin University	Fac of Science and Technology
Dr E Robles	Procter & Gamble Limited (P&G UK)	Newcastle Innovation Centre
Professor J Robson	The University of Manchester	Materials
Dr V Robu	Heriot-Watt University	Sch of Engineering and Physical Science
Dr SA Rocks	Cranfield University	School of Water, Energy and Environment
Professor T Rodden	University of Nottingham	School of Computer Science
Dr C Rodenburg	University of Sheffield	Materials Science and Engineering
Professor A Rodger	University of Warwick	Chemistry
Dr P Rodgers	University of Kent	Sch of Computing
Dr TL Rodgers	The University of Manchester	Chem Eng and Analytical Science
Dr P Rodriguez	University of Birmingham	School of Chemistry
Dr K Rodriguez Echavarria	University of Brighton	Sch of Computing, Engineering & Maths
Professor FM Rodriguez y Baena	Imperial College London	Dept of Mechanical Engineering
Professor RA Roemer	University of Warwick	Physics
Professor CDF Rogers	University of Birmingham	Civil Engineering
Dr DJ Rogers	University of Oxford	Engineering Science
Professor E Rogers	University of Southampton	Electronics and Computer Science
Dr ETF Rogers	University of Southampton	Optoelectronics Research Centre
Dr T Rogers	University of Bath	Mathematical Sciences
Professor Y Rogers	University College London	Computer Science
Dr D Roggen	University of Sussex	Sch of Engineering and Informatics
Professor M Roggenbach	Swansea University	College of Science
Dr S Rolston	Airbus Group Limited	Airbus Group Innovations
Professor A Romanovsky	Newcastle University	Computing Sciences
Dr S Ronca	Loughborough University	Materials
Professor T Roose	University of Southampton	Faculty of Engineering & the Environment

Professor J Rorison Dr T Roscoe ETH Zurich Unisted Dr T Roscoe ETH Zurich Unisted University of Nottingham Sch of Pharmacy Professor MJ Rose University of Dundee Physics Professor BG Rosen Halmstad University Mechanical Engineering Professor D Rosen Georgia Institute of Technology School of Mechanical Engineering Professor D Rosen Professor D Rosen Professor D Rosen University of Singapore Professor D Rosen University of Singapore Professor D Rosen University of Singapore Professor AP Rosdilly Newcastle University Mechanical and Systems Engineering Professor AP Rosdilly Newcastle University Mechanical and Systems Engineering Professor AP Rosen University of Cambridge Pure Maths and Mathematical Statistics Professor S Ross University of Cambridge Pure Maths and Mathematical Statistics Professor S Roses University of Edinburgh Sch of Biological Sciences University of Edinburgh Sch of Biological Sciences University of Edinburgh Sch of Biological Sciences University Of Edinburgh Dr L Ross University Of Edinburgh Business School Dr Ross University Of Edinburgh Business School Dr Ross University Of Edinburgh Business School Dr Ross University Of Sheffield University Of Sheffield Chemical & Biological Engineering Dr A Routhau University of Sheffield Chemical & Biological Engineering Dr A Routhau University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Professor W Row Queen's University of Manchester Professor N Rows University of Birmingham School of Computer Science University of Birmingham School of Computer Science University of Birmingham Chemical Engineering and Biotechnology Professor N Rowal University of Hong Kong University Professor N Rowal University of Hong Kong Professor N	Name	OrganisationName:	DepartmentName:
Dr FRA Rose University of Nottingham Sch of Pharmacy Professor M Rose University of Dundee Physics Professor B Rosen Halmstad University Mechanical Engineering Professor D Rosen Georgia Institute of Technology School of Mechanical Engineering Professor D Rosen Georgia Institute of Technology School of Mechanical Engineering Professor D Rosenblum National University of Singapore Computing Professor AP Roskilly Newcastle University of Singapore School of Physics and Astronomy Professor AP Roskilly Newcastle University of Gambridge Pure Maths and Mathematical Statistics Professor S Ross University of Cambridge Pure Maths and Mathematical Statistics Professor S Rosser University University Mathematical Sciences University of Edinburgh Sch of Biological Sciences Professor S Rosser University of Edinburgh Sch of Biological Sciences Professor S Rosser University of Edinburgh Sch of Biological Sciences Professor S Rosser University of Edinburgh Sch of Biological Sciences Professor S Rosser University of Edinburgh Business School Professor J M Rossilter University of Edinburgh Business School Professor J Rosser University of Edinburgh Business School Professor J Rosser University of Bristol Engineering Mathematics Professor J Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor WB Rowe University of Sheffingham School of Computer Science Professor WB Rowe University of Manchester Electrical and Electronic Engineering Professor N Rowen University of Manchester Electrical and Electronic Engineering Professor N Rowan University of Birmingham Chemical Engineering Professor P Rudial University of Hull Engineering Professor P Rudial University of Hull Engineering Professor P Rudial University of Hull Engineering Professor P Rudial Universit	Professor J Rorison	University of Bristol	Electrical and Electronic Engineering
Professor MJ Rose Professor BG Rosen Professor BG Rosen Professor DG Rosen Professor GR Rosen University of Glasgow Dr J Ross University of Cambridge Pure Maths and Mathematical Statistics Professor S Ross Durham University Mathematical Sciences Professor J Rosses University of Liverpool Chemistry Professor J Rosses University of Edinburgh Sch of Biological Sciences Professor TR Rossetto University of Edinburgh Sch of Biological Sciences Professor TR Rossetto University of Edinburgh Dr LRC ROSSI University of Edinburgh Business School Dr LRC ROSSI University of Edinburgh Business School Dr LRC ROSSI University of Bristol Engineering Mathematics Professor J Rossetto University of Bristol Engineering Mathematics Dr J R Routhe University of Bristol Computer Science Dr J R Rourke University of Bristol Computer Science Dr J R Rourke University of Bristol Dr J R Rourke University of Bristol Dr J R Rourke University of Warwick Chemistry Dr J Rourke University of Gambridge Dr A Routh University of Brimingham School of Computer Science and Information Systems Dr A Routh University of Brimingham School of Computer Science Professor J R Rowe University of Brimingham School of Computer Science Professor J R Rowland The University of Manchester Electrical and Electronic Engineering Professor J R Rowland University of Filmingham School of Computer Science Professor SR Rowland The University of Handesser Professor SR Rowlands University of South Wales Faculty of Business and Society Professor SR Roy University of Filmingham Chemical Engineering Professor P Rubia University of Filmingham Chemical Engineering Professor P Rubini University of Filmingham Chemical Engineering Professor R	Dr T Roscoe	ETH Zurich	Unlisted
Professor BG Rosen Georgia Institute of Technology School of Mechanical Engineering Professor D Rosenblum National University of Singapore Computing Professor AP Roskilly Newcastle University of Singapore Computing Professor AP Roskilly Newcastle University of Glasgow School of Physics and Astronomy Dr J Ross University of Glasgow School of Physics and Astronomy Dr J Ross University of Glasgow School of Physics and Astronomy Dr J Ross University of Glasgow School of Physics and Astronomy Dr J Ross University of Glabagow School of Physics and Astronomy Professor S Rosso Durham University Mathematical Statistics Professor M Rosseinsky University of Edinburgh Sch of Biological Sciences Professor SI Rosser University of Edinburgh Sch of Biological Sciences Professor SI Rosser University of Edinburgh Sch of Biological Sciences Professor SI Rossetto University of Edinburgh Business School Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor J Rossiter University of Edinburgh Business School Professor J Rothberg University of Edinburgh Business School Professor J Rothberg University of Sheffield Chemical & Biological Engineering Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science University of Professor J Row University of Cambridge Chemical Engineering and Biotechnology Professor J Row University of Cambridge Chemical Engineering and Biotechnology Professor J Row University of Sheffield University Granda Unilisted Professor MR Row University of Manchester Electrical and Electronic Engineering Professor Sh Rowland The University of Manchester Electrical and Electronic Engineering Professor Sh Rowland The University of Hong Kong University Wolfson Sch of Mech, Elec & Manufac Eng Professor Row University of Hong Kong University Of Professor Row University of Sheffield Professor P Rubini University of Toronto Electrical and Process E	Dr FRA Rose	University of Nottingham	Sch of Pharmacy
Professor D Rosen Professor D Rosenblum National University of Singapore Professor AP Roskilly Professor G Rosner University of Glasgow Professor S Rosner University of Glasgow Professor S Rosner University of Glasgow Professor S Rosner University of Cambridge Pure Maths and Mathematical Statistics Professor S Ross University of Cambridge Pure Maths and Mathematical Statistics Professor S Ross University of Liverpool Chemistry Professor S Rosser University of Edinburgh Professor S Rosser University of Edinburgh Professor S Rosser University of Edinburgh Professor S Rossetto University of Edinburgh Professor S Rossetto University of Edinburgh Professor S Rossetto University of Edinburgh Professor M Rossiter University of Edinburgh Dr R Rossi University of Edinburgh University of Edinburgh Dr Rossi University of Edinburgh Dr Rossi University of Bristol Dr Rossi University of Bristol Dr Rossi University of Bristol Dr Roshman University of Bristol Dr Roudaut University of Bristol Dr A Roudaut University of Bristol Dr J Roudaut University of Marwick Chemical & Biological Engineering Dr A Routh University of Gambridge Computer Science Dr J Routh University of Cambridge Computer Science Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor H Rowaland University of Manchester Electrical and Electronic Engineering Professor H Rowland University of Hong Kong University Wolfson Sch of Mech, Elec & Manufac Eng Professor S Rowe University of Hong Kong University Wolfson Sch of Mech, Elec & Manufac Eng Professor N Rowson University of Birmingham Chemical Engineering Professor S Roy University of Hong Kong University Sch of Aerospace, Transport & Manufac Eng Professor S Roy University of Birmingham Chemical Engineering Professor S Robili University of Birmingham Chemical Engineering Professor P Robili University of Gambridge Medicine Professor R Rodle University of Gambridge Medicine Professor R Ruddl University of Genoa Univer	Professor MJ Rose	University of Dundee	Physics
Professor DS Rosenblum Professor AP Roskilly Newcastle University of Glasgow Dr J Ross University of Gambridge Pure Maths and Mathematical Statistics Professor G Ross Durham University of Earbridge Pure Maths and Mathematical Statistics Professor S Ross Durham University Professor S Ross Durham University Mathematical Sciences Professor M Rosseinsky University of Liverpool Chemistry Professor M Rosseinsky University of Liverpool Chemistry Professor J Rosser University of Edinburgh Sch of Biological Sciences Professor T Rossetto University college London Civil Environmental and Geomatic Eng Dr LRC ROSSI CEA - Atomic Energy Commission Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor J Rossette University of Fistot Engineering Mathematics Professor SJ Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr J R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Sheffield Chemical & Biological Engineering Dr J R Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor J Rowe University of Emingham School of Computer Science Dr J Rowel University of Surviversity Canada University Professor WB Rowe University of Manchester Electrical and Electronic Engineering Professor MR Rowland The University of Manchester Electrical and Electronic Engineering Professor SM Rowlinson University of Hong Kong University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowland University of Hong Kong University Wolfson Sch of Mech, Elec & Manufac Eng Professor N Rowson University of Hong Kong University Wolfson Sch of Mech, Elec & Manufac Eng Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufac Eng Professor R Rowlinson University of Foronto Engineering Professor P Rubin University of Genoa University of Genoa University of Genoa University Frofessor D Rue	Professor BG Rosen	Halmstad University	Mechanical Engineering
Professor AP Roskilly Newcastle University of Glasgow School of Physics and Astronomy Dr J Ross University of Glasgow School of Physics and Astronomy Professor S Rosse Durham University of Edinburgh Mathematical Statistics Professor S Rosse University of Edinburgh School of Physics and Astronomy Professor S Rosse University of Edinburgh Sch of Biological Sciences Professor M Rosseinsky University of Edinburgh Sch of Biological Sciences Professor T Rossett University College London Civil Environmental and Geomatic Eng Dr LRC ROSSI CEA - Atomic Energy Commission Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor JM Rossiter University of Bristol Engineering Mathematics Professor SJ Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Spristol Computer Science Dr JP Rourke University of Spristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University G Manchester Engineering Tech and Maritime Operations Professor WB Rowe University of Manchester Engineering Engineering Professor SM Rowland The University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Birmingham Chemical Engineering Professor SM Rowlonson University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University School of Mech, Elec & Manufact Eng Professor SM Rowlonson University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Foronto Electrical and Computer Engineering Professor S Roy University of Cendon Dept of Computing Professor P Rubini University of Toronto Electrical and Computer Engineering Professor S Ruddle Univers	Professor D Rosen	Georgia Institute of Technology	School of Mechanical Engineering
Professor G Rosner  University of Glasgow  Dr J Ross  University of Cambridge  Pure Maths and Mathematical Statistics  Professor S Ross  Durham University  Mathematical Sciences  Professor S Rosser  University of Liverpool  Chemistry  Professor SJ Rosser  University of Liverpool  Chemistry  Professor SJ Rosser  University of Edinburgh  Sch of Biological Sciences  Professor T Rossetto  University of Edinburgh  Dr LRC ROSSI  CEA - Atomic Energy Commission  Direct of Nuclear Activities Saclay DANS  Dr R Rossi  University of Edinburgh  Business School  Professor J M Rossiter  University of Bristol  Dr R Rothser  Loughborough University  Wolfson Sch of Mech, Elec & Manufac Eng  Dr A Roudaut  University of Bristol  Dr J R Rourke  University of Bristol  Computer Science  Dr J R Rourke  University of Warwick  Chemistry  Professor G Roussos  Birkbeck College  Computer Science  University of Cambridge  Chemical & Biological Engineering and Biotechnology  Professor J R Rowe  University of Birmingham  School of Computer Science  University of Birmingham  School of Computer Science  University of Birmingham  School of Computer Science  University of South Wales  Professor WB Rowe  Uiverpool John Moores University  Professor WB Rowe  University of South Wales  Professor SM Rowland  University of Manchester  Electrical and Electronic Engineering  Professor SM Rowland  University of Birmingham  Chemical Engineering  Professor SM Rowland  University of Manchester  Electrical and Electronic Engineering  Professor SM Rowlonson  University of Birmingham  Chemical Engineering  Professor SM Rowlonson  University of Birmingham  Chemical Engineering  Professor SM Rowlonson  University of Birmingham  Chemical Engineering  Professor SM Rowlonson  University of Form Song  University of South Wales  Faculty of Business and Society  Unisted  University of South Wales  Faculty of Susiness and Society  Unisted  University of Faculty of Society  Professor SM Rowlonson  University of Form Song  University of Good University  Chemical Engineeri	Professor DS Rosenblum	National University of Singapore	Computing
Dr J Ross Durham University of Cambridge Pure Maths and Mathematical Statistics Professor S Ross Durham University Mathematical Sciences Professor S Rosser University of Liverpool Chemistry Professor S Rosser University of Edinburgh Sch of Biological Sciences Professor S Rosser University College London Civil Environmental and Geomatic Eng Dr LRC ROSSI CEA - Atomic Energy Commission Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Bristol Business School University of Bristol Engineering Mathematics Professor JR Rothman University of Bristol Chemical & Biological Engineering Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JR Rowe University of Birmingham School of Computer Science Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor H Rowlands University of South Wales Faculty of Birmingham Professor H Rowlands University of South Wales Faculty of Birmingham Chemical Engineering Professor SM Rowland University of South Wales Faculty of Birmingham Chemical Engineering Professor H Rowlands University of South Wales Faculty of Buringham Chemical Engineering Professor R Row Cranfield University Sch OA Acrospace, Transport & Manufac Eng Professor R Rows University of Strathclyde Chemical Engineering Professor R Row University of Strathclyde Chemical and Process Engineering Professor P Robini University of Toronto Electrical and Computer Engineering Professor P Rudd University of Cambridge Medicine Professor S Ruddle University of Cambridge Medicine Professor S Ruddle University of Cambridge Medicine Professor S Ruddle University of Genoa Unilisted Professor C Ruggiero University Faculty of Sci, Tech, Eng & Maths (STEM) Professor C Ruggiero University of Genoa Unilisted Professor D Ruckert Imperial	Professor AP Roskilly	Newcastle University	Mechanical and Systems Engineering
Professor S Ross Durham University Mathematical Sciences Professor M Rosseinsky University of Liverpool Chemistry Professor SJ Rosser University of Edinburgh Sch of Biological Sciences Professor T Rossetto University College London Civil Environmental and Geomatic Eng Dr LRC ROSSI CEA - Atomic Energy Commission Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor JM Rossiter University of Bristol Engineering Mathematics Professor SJ Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr LRC ROSSI Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr JR Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor WB Rowe University of Birmingham School of Computer Science Professor WB Rowe University University Engineering Tech and Maritime Operations Professor WB Rowel University of Manchester Electrical and Electronic Engineering Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor SM Rowlinson University of Hong Kong Unilisted Professor N Rowson University of Birmingham Chemical Engineering Professor N Rowson University of Birmingham Chemical Engineering Professor N Row Cranfield University of Hong Kong Unilisted Professor S Roy University of Birmingham Chemical Engineering Professor S Roy University of Birmingham Chemical Engineering Professor S Roy University of Hull Engineering Professor P Rubini University of Toronto Electrical and Computer Engineering Professor P Rubini University of Toronto Electrical and Computing Professor D Rueckert Imperial College London Dept of Computing Professor D Rueckert Imperial College Dublin Sch of Com	Professor G Rosner	University of Glasgow	School of Physics and Astronomy
Professor M Rosseinsky University of Liverpool Professor S Rosser University of Edinburgh Sch of Biological Sciences Professor T Rossetto University College London Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor J M Rossiter University of Bristol Dr R Rossi University of Bristol Dr R Roshman University of Bristol Dr R Rothman University of Bristol Dr J R Rourke University of Bristol Dr J R Routh University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Birmingham School of Computer Science and Information Systems Dr A Routh University of Birmingham School of Computer Science University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe University of Manchester Electrical and Electronic Engineering Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor SM Rowland University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor N Rows University of Birmingham Chemical Engineering Professor SR Roy University of Strathclyde Chemical Engineering Professor N Rowlinson University of Strathclyde Chemical Engineering Professor P Rubinl University of Toronto Electrical and Computer Engineering Professor P Rudal University of Cambridge Medicine Professor S Ruddle University of Genoa University Faculty of Sci, Tech, Eng & Maths (STEM) Dr D Ruiz Loughborough University Faculty of Sci, Tech, Eng & Maths (STEM) Dr D Ruize Loughborough University Faculty of Sci, Tech, Eng & Maths (STEM) Dr D Ruiversity Lougohorough University Faculty of Sci, Tech, Eng & Maths (STEM) Dr D Rum	Dr J Ross	University of Cambridge	Pure Maths and Mathematical Statistics
Professor SI Rosser University of Edinburgh Civil Environmental and Geomatic Eng Dr LRC ROSSI CEA - Atomic Energy Commission Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor JM Rossiter University of Bristol Engineering Mathematics Professor SI Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Birmingham Chemical Engineering Professor SM Rowlinson University of Birmingham Chemical Engineering Professor SM Rowlinson University of Birmingham Chemical Engineering Professor SM Rowlinson University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowson University of Birmingham Chemical Engineering Professor SM Rowson University of Birmingham Chemical Engineering Professor SM Row University of Birmingham Chemical Engineering Professor SM Row University of Birmingham Chemical Engineering Professor SM Row University of Genoa Unilisted University of Cambridge Medicine Professor P Rubini University of Cambridge Medicine Professor D Rueckert Imperial College London Dept of Computing Professor D Rueckert Imperial College London Dept of Computing Professor C Ruggiero University o	Professor S Ross	Durham University	Mathematical Sciences
Professor T Rossetto University College London Dr LRC ROSSI CEA - Atomic Energy Commission Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor JM Rossiter University of Bristol Engineering Mathematics Professor SJ Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor JE Rowe University of Birmingham School of Computer Science Professor JR Rowe University Canada Unlisted Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Brimingham Chemical Engineering Professor SN Rowson University of Brimingham Chemical Engineering Professor SR Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor J Roziere University of Strathclyde Chemical and Process Engineering Professor J Roziere University of Toronto Electrical and Computer Engineering Professor P Ruddle University of Toronto Electrical and Computer Engineering Professor S Ruddle University of Genoa Dept of Computing Professor S Ruddle University of Genoa Dept of Computing Professor C Ruggiero University of Genoa Unilisted Dr D Rumynin University of Worwick Mathematics Professor J Ruosteckert Imperial College Dublin Sch of Computing Sch of Mathematics	Professor M Rosseinsky	University of Liverpool	Chemistry
Dr LRC ROSSI CEA - Atomic Energy Commission Direct of Nuclear Activities Saclay DANS Dr R Rossi University of Edinburgh Business School Professor JM Rossiter University of Bristol Engineering Mathematics Professor SJ Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of Hong Kong Unlisted Professor SM Rowlinson University of Hong Kong Unlisted Professor SM Rowlinson University of Birmingham Chemical Engineering Professor N Rowson University of Birmingham Chemical Engineering Professor S Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University Montpellier 2 Unilisted Professor J Roziere University of Hull Engineering Professor Professor I Rode University of Cambridge Medicine Professor S Ruddle University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computing Professor C Ruggiero University of Genoa Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Professor SJ Rosser	University of Edinburgh	Sch of Biological Sciences
Dr R Rossi University of Edinburgh Business School Professor JM Rossiter University of Bristol Engineering Mathematics Professor SI Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University Canada Unlisted Professor WB Rowe Queen's University Canada Unlisted Professor WB Rowe University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor S Roy University of Strathclyde Chemical and Computer Engineering Professor P Rubini University of Hull Engineering Professor R Ruddle University of Hull Engineering Professor R Ruddle University of Gendon Dept of Computing Professor R Ruddle University of Gendon Dept of Computing Professor R Ruddle University of Gendon Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor F Ruddle University of Genoa Unlisted Dr D Rumynin University of Worwick Mathematics	Professor T Rossetto	University College London	Civil Environmental and Geomatic Eng
Professor JM Rossiter University of Bristol Engineering Mathematics Professor SJ Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University of Hull Engineering Professor P Rubini University of Hull Engineering Professor P Rubini University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Of Worwick Mathematics Professor J Ruostekoski University of Worwick Mathematics	Dr LRC ROSSI	CEA - Atomic Energy Commission	Direct of Nuclear Activities Saclay DANS
Professor SJ Rothberg Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor N Rowson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor SR Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor SR Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Toronto Electrical and Computer Engineering Professor R Rudd University of Cambridge Medicine Professor R Ruddle University of Cambridge Medicine Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College London Dept of Computing Professor C Ruggiero University Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Montpellier Sunlisted Dr PD Ruiz Loughborough University Montpellier Sunlisted Dr D Rumynin University of Warwick Mathematics	Dr R Rossi	University of Edinburgh	Business School
Dr R Rothman University of Sheffield Chemical & Biological Engineering Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor MB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor MB Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor S Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor J Roziere University Montpellier 2 Unlisted Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Toronto Electrical and Computer Engineering Professor R Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College London Dept of Computing Professor C Ruggiero University of Genoa Unlisted University of Genoa Unlisted Dr D Rumynin University of Warwick Mathematics	Professor JM Rossiter	University of Bristol	Engineering Mathematics
Dr A Roudaut University of Bristol Computer Science Dr JP Rourke University of Warwick Chemistry Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor N Rowson University of Hong Kong Unlisted Professor N Rowson University of Sirmingham Chemical Engineering Professor Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor J Roziere University Montpellier 2 Unlisted Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Toronto Electrical and Computer Engineering Professor R Ruda University of Cambridge Medicine Professor R Rudal University of Leeds Sch of Computing Professor S Rueger Open University Faculty of Sch of Aerospace, Transport & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computing Professor C Ruggiero University of Genoa Unlisted Dr D Rumynin University of Goothampton School of Mathematics	Professor SJ Rothberg	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr JP Rourke University of Warwick Chemistry  Professor G Roussos Birkbeck College Computer Science and Information Systems  Dr A Routh University of Cambridge Chemical Engineering and Biotechnology  Professor JE Rowe University of Birmingham School of Computer Science  Professor K Rowe Queen's University Canada Unlisted  Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations  Professor SM Rowland The University of Manchester Electrical and Electronic Engineering  Professor H Rowlands University of South Wales Faculty of Business and Society  Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Professor SM Rowlinson University of Hong Kong Unlisted  Professor N Rowson University of Birmingham Chemical Engineering  Professor S Roy University Sch of Aerospace, Transport & Manufact  Professor S Roy University of Strathclyde Chemical and Process Engineering  Professor J Roziere University Montpellier 2 Unlisted  Professor P Rubini University of Hull Engineering  Professor H Ruda University of Cambridge Medicine  Professor R Ruddle University of Cambridge Medicine  Professor D Rueckert Imperial College London Dept of Computing  Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM)  Professor C Ruggiero University of Genoa Unlisted  Dr D Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Professor F J Rumsey Logophon Ltd Unlisted  Dr D Rumynin University of Southampton School of Mathematics	Dr R Rothman	University of Sheffield	Chemical & Biological Engineering
Professor G Roussos Birkbeck College Computer Science and Information Systems Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted University of Hong Kong University of Business and Society Sch of Aerospace, Transport & Manufact Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Rufflini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Unlisted University of Genoa Unlisted University of Wolfson Sch of Mech, Elec & Manufac Eng Professor J Rumsey Logophon Ltd Unlisted Unlisted Unlisted Unlisted Unliversity of Worwick Mathematics	Dr A Roudaut	University of Bristol	Computer Science
Dr A Routh University of Cambridge Chemical Engineering and Biotechnology Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Toronto Electrical and Computer Engineering Professor R Rudd University of Cambridge Medicine Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Dr JP Rourke	University of Warwick	Chemistry
Professor JE Rowe University of Birmingham School of Computer Science Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Professor G Roussos	Birkbeck College	Computer Science and Information Systems
Professor K Rowe Queen's University Canada Unlisted Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor SR Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Dr A Routh	University of Cambridge	Chemical Engineering and Biotechnology
Professor WB Rowe Liverpool John Moores University Engineering Tech and Maritime Operations Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Professor JE Rowe	University of Birmingham	School of Computer Science
Professor SM Rowland The University of Manchester Electrical and Electronic Engineering Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Professor K Rowe	Queen's University Canada	Unlisted
Professor H Rowlands University of South Wales Faculty of Business and Society Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Professor WB Rowe	Liverpool John Moores University	Engineering Tech and Maritime Operations
Dr PN Rowley Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor J Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Professor SM Rowland	The University of Manchester	Electrical and Electronic Engineering
Professor SM Rowlinson University of Hong Kong Unlisted Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor P Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Professor H Rowlands	University of South Wales	Faculty of Business and Society
Professor N Rowson University of Birmingham Chemical Engineering Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Dr PN Rowley	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor R Roy Cranfield University Sch of Aerospace, Transport & Manufact Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Professor SM Rowlinson	University of Hong Kong	Unlisted
Professor S Roy University of Strathclyde Chemical and Process Engineering Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Southampton School of Mathematics	Professor N Rowson	University of Birmingham	Chemical Engineering
Professor J Roziere University Montpellier 2 Unlisted Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Professor R Roy	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor P Rubini University of Hull Engineering Professor H Ruda University of Toronto Electrical and Computer Engineering Dr J Rudd University of Cambridge Medicine Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Professor S Roy	University of Strathclyde	Chemical and Process Engineering
Professor H Ruda University of Toronto Electrical and Computer Engineering  Dr J Rudd University of Cambridge Medicine  Professor R Ruddle University of Leeds Sch of Computing  Professor D Rueckert Imperial College London Dept of Computing  Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM)  Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics  Professor C Ruggiero University of Genoa Unlisted  Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Professor FJ Rumsey Logophon Ltd Unlisted  Dr D Rumynin University of Warwick Mathematics  Professor J Ruostekoski University of Southampton School of Mathematics	Professor J Roziere	University Montpellier 2	Unlisted
Dr J Rudd University of Cambridge Medicine  Professor R Ruddle University of Leeds Sch of Computing  Professor D Rueckert Imperial College London Dept of Computing  Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM)  Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics  Professor C Ruggiero University of Genoa Unlisted  Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Professor FJ Rumsey Logophon Ltd Unlisted  Dr D Rumynin University of Warwick Mathematics  Professor J Ruostekoski University of Southampton School of Mathematics	Professor P Rubini	University of Hull	Engineering
Professor R Ruddle University of Leeds Sch of Computing Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Professor H Ruda	University of Toronto	Electrical and Computer Engineering
Professor D Rueckert Imperial College London Dept of Computing Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM) Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics Professor C Ruggiero University of Genoa Unlisted Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng Professor FJ Rumsey Logophon Ltd Unlisted Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Dr J Rudd	University of Cambridge	Medicine
Professor S Rueger Open University Faculty of Sci, Tech, Eng & Maths (STEM)  Dr M Ruffini Trinity College Dublin Sch of Computer Science and Statistics  Professor C Ruggiero University of Genoa Unlisted  Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Professor FJ Rumsey Logophon Ltd Unlisted  Dr D Rumynin University of Warwick Mathematics  Professor J Ruostekoski University of Southampton School of Mathematics	Professor R Ruddle	University of Leeds	Sch of Computing
Dr M RuffiniTrinity College DublinSch of Computer Science and StatisticsProfessor C RuggieroUniversity of GenoaUnlistedDr PD RuizLoughborough UniversityWolfson Sch of Mech, Elec & Manufac EngProfessor FJ RumseyLogophon LtdUnlistedDr D RumyninUniversity of WarwickMathematicsProfessor J RuostekoskiUniversity of SouthamptonSchool of Mathematics	Professor D Rueckert	Imperial College London	Dept of Computing
Professor C Ruggiero University of Genoa Unlisted  Dr PD Ruiz Loughborough University Wolfson Sch of Mech, Elec & Manufac Eng  Professor FJ Rumsey Logophon Ltd Unlisted  Dr D Rumynin University of Warwick Mathematics  Professor J Ruostekoski University of Southampton School of Mathematics	Professor S Rueger	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr PD RuizLoughborough UniversityWolfson Sch of Mech, Elec & Manufac EngProfessor FJ RumseyLogophon LtdUnlistedDr D RumyninUniversity of WarwickMathematicsProfessor J RuostekoskiUniversity of SouthamptonSchool of Mathematics	Dr M Ruffini	Trinity College Dublin	Sch of Computer Science and Statistics
Professor FJ RumseyLogophon LtdUnlistedDr D RumyninUniversity of WarwickMathematicsProfessor J RuostekoskiUniversity of SouthamptonSchool of Mathematics	Professor C Ruggiero	University of Genoa	Unlisted
Dr D Rumynin University of Warwick Mathematics Professor J Ruostekoski University of Southampton School of Mathematics	Dr PD Ruiz	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor J Ruostekoski University of Southampton School of Mathematics	Professor FJ Rumsey	Logophon Ltd	Unlisted
, ,	Dr D Rumynin	University of Warwick	Mathematics
Dr D Rush University of Edinburgh Sch of Engineering	Professor J Ruostekoski	University of Southampton	School of Mathematics
	Dr D Rush	University of Edinburgh	Sch of Engineering

Name	OrganisationName:	DepartmentName:
Dr AW Rushforth	University of Nottingham	Sch of Physics & Astronomy
Professor N Ruskuc	University of St Andrews	Mathematics and Statistics
Dr A Russell	University of Reading	Chemistry
Professor A Russell	University of Southampton	School of Chemistry
Professor M Russell	University of Birmingham	Electronic, Electrical and Computer Eng
Dr NA Russell	University of Nottingham	Faculty of Engineering
Professor S Russell	University of Leeds	Sch of Design
Professor J Rutten	Centre for Maths & Computer Science CWI	Research
Professor M Ruzhansky	Imperial College London	Dept of Mathematics
Professor A Ryan	University of Sheffield	Chemistry
Professor M Ryan	Imperial College London	Materials
Professor M Ryan	University of Birmingham	School of Computer Science
Professor R Rylatt	De Montfort University	Institute of Energy and Sustainable Dev
Professor D Saad	Aston University	Sch of Engineering and Applied Science
Dr A Sachrajda	National Research Council Canada	Institute for Microstructural Sciences
Dr J Sadhukhan	University of Surrey	Centre for Environmental Strategy
Professor A Sadka	Brunel University London	Electronic and Computer Engineering
Professor J Sadler	University of Birmingham	Sch of Geography, Earth & Env Sciences
Professor PJ Sadler	University of Warwick	Chemistry
Ms WJ Sadler	Science Made Simple Ltd	Head Office
Dr M Sadrzadeh	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr C Saemann	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor N Saffari	University College London	Mechanical Engineering
Dr JR Saffell	Alphasense Ltd	Unlisted
Dr J Sagoo	QinetiQ Limited	Malvern
Professor B Saha	London South Bank University	School of Engineering
Professor J Sahu	University of Southampton	Optoelectronics Research Centre
Professor A Saiani	The University of Manchester	Materials
Professor S Saito	University of Southampton	Electronics and Computer Science
Dr M Saleh	Heriot-Watt University	Sch of Engineering and Physical Science
Dr H Salman	University of East Anglia	Mathematics
Professor M Salmeron- Sanchez	University of Glasgow	School of Engineering
Dr AIT Salo	University of Bath	Department for Health
Professor S Salous	Durham University	Engineering and Computing Sciences
Professor JR Sambles	University of Exeter	Physics
Dr M Sambrook	Defence Science & Tech Lab DSTL	Detection
Professor C Sammon	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Dr J Samson	Loughborough University	Physics
Professor I Samuel	University of St Andrews	Physics and Astronomy
Professor RJ Samworth	University of Cambridge	Pure Maths and Mathematical Statistics
Dr I C Sandall	University of Liverpool	Electrical Engineering and Electronics
Professor RD Sandberg	University of Southampton	Faculty of Engineering & the Environment
Dr JM Sanderson	Durham University	Chemistry
Professor M Sanderson	RMIT University	Computer Science and Information Tech
Professor ND Sandham	University of Southampton	Faculty of Engineering & the Environment
Professor M Sandler	Queen Mary, University of London	Sch of Electronic Eng & Computer Science

Name	OrganisationName:	DepartmentName:
Dr S Sanei	University of Surrey	Computing
Professor G Sankar	University College London	Chemistry
Professor GK Sankaran	University of Bath	Mathematical Sciences
Professor M Santamouris	University of Athens	Unlisted
Professor M Santin	University of Brighton	Sch of Pharmacy & Biomolecular Sciences
Dr R Sapienza	King's College London	Physics
Dr S Sarkar	University of St Andrews	Computer Science
Dr D Saroj	University of Surrey	Civil and Environmental Engineering
Dr G Sarri	Queen's University of Belfast	Sch of Mathematics and Physics
Dr A Sartbaeva	University of Bath	Chemistry
Dr C Sas	Lancaster University	Computing & Communications
Dr S Sasaki	University of Leeds	Physics and Astronomy
Professor MA Sasse	University College London	Computer Science
Professor V Sassone	University of Southampton	Electronics and Computer Science
Professor B Saunders	The University of Manchester	Materials
Professor J Saunders	Royal Holloway, Univ of London	Physics
Mr S Saunders	Arup (Ove Arup and Partners Ltd) (UK)	Leeds Office
Dr R Savani	University of Liverpool	Computer Science
Dr CD Savaniu	University of St Andrews	Chemistry
Professor S Saveliev	Loughborough University	Physics
Professor D Savic	University of Exeter	Engineering Computer Science and Maths
Professor AM Savill	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr SJ Savory	University of Cambridge	Engineering
Dr A Savvaris	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor P Sawyer	Lancaster University	Computing & Communications
Dr P Sazio	University of Southampton	Optoelectronics Research Centre
Professor E Scalas	University of Sussex	Sch of Mathematical & Physical Sciences
Mr CR Scales	National Nuclear Laboratory	Unlisted
Professor GM Scamans	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr DO Scanlon	University College London	Chemistry
Dr S Scarle	University of the West of England	Faculty of Environment and Technology
Professor F Scarpa	University of Bristol	Aerospace Engineering
Dr F Scenini	The University of Manchester	Materials
Dr D Schaefer	University of Bath	Mechanical Engineering
Professor AW Schafer	University College London	Bartlett Sch of Env, Energy & Resources
Professor S Scheel	Rostock University	Institute of Physics
Professor R Scheichl	University of Bath	Mathematical Sciences
Professor R Scheidl	Johannes Kepler University	Unlisted
Professor O Scherman	University of Cambridge	Chemistry
Dr S Schewe	University of Liverpool	Computer Science
Dr S Schievano	University College London	Institute of Cardiovascular Science
Professor R Schilling	Swansea University	College of Science
Dr RA Schmidt	The University of Manchester	Computer Science
Professor J Schmiedmayer	Vienna University of Technology	Atomic Institute
Professor H Schmotzer	SigmaRC GmbH	Unlisted
Professor JA Schnabel	King's College London	Imaging & Biomedical Engineering
Professor SA Schneider	University of Surrey	Computing Science

Name	OrganisationName:	DepartmentName:
Dr AJ Schofield	University of Birmingham	School of Psychology
Professor AJ Schofield	University of Birmingham	School of Physics and Astronomy
Dr SR Schofield	University College London	London Centre for Nanotechnology
Mr A Scholes	Materials Processing Institute (MPI)	Head Office
Professor S Scholtes	University of Cambridge	Judge Business School
Professor S Scholz	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor HU Schomerus	Lancaster University	Physics
Dr C Schönlieb	University of Cambridge	Applied Maths and Theoretical Physics
Dr J Schooling	University of Cambridge	Engineering
Professor m schraefel	University of Southampton	Electronics and Computer Science
Professor M Schroder	The University of Manchester	Chemistry
Professor SLM Schroeder	University of Leeds	Chemical and Process Engineering
Professor B Schroers	Heriot-Watt University	S of Mathematical and Computer Sciences
Professor P Schubel	University of Southern Queensland	Unlisted
Professor U Schubert	Vienna University of Technology	Unlisted
Dr S P Schwenzer	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor G Scoles	Temple University	Biology
Dr CA Scotchford	University of Nottingham	Faculty of Engineering
Professor J Scott	University of St Andrews	Physics and Astronomy
Dr JW Scott	Microsoft Research Ltd	UK Headquarters
Professor M Scott	University of Glasgow	School of Mathematics & Statistics
Professor P Scott	University of Warwick	Chemistry
Professor PJ Scott	University of Huddersfield	Sch of Computing and Engineering
Professor S Scott	University of Leeds	Sch of Chemistry
Dr SA Scott	University of Cambridge	Engineering
Professor H Screen	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor NS Scrutton	The University of Manchester	School of Biological Sciences
Professor P Seakins	University of Leeds	Sch of Chemistry
Dr R Sear	University of Surrey	Physics
Professor M Searcey	University of East Anglia	Pharmacy
Dr N Searle	Goldsmiths College	Inst for Creative & Cultural Entrep ICCE
Professor N Seaton	University of Abertay Dundee	Principal and Vice-Chancellor
Dr WM Sebastian	University of Bristol	Civil Engineering
Dr AM Seddon	University of Bristol	Physics
Professor JM Seddon	Imperial College London	Dept of Chemistry
Dr V See	University of Liverpool	Institute of Integrative Biology
Dr NL Seed	University of Sheffield	Electronic and Electrical Engineering
Professor AJ Seeds	University College London	Electronic and Electrical Engineering
Professor J Sefcik	University of Strathclyde	Chemical and Process Engineering
Professor K Sefiane	University of Edinburgh	Sch of Engineering
Professor AM Seifalian	University College London	Medicine
Professor J Selby	University of Sussex	Sch of Global Studies
Dr N Sellars	BAE Systems	Military Aircraft
Dr M Sellathurai	Heriot-Watt University	Sch of Engineering and Physical Science
Dr WI Sellers	The University of Manchester	School of Biological Sciences
Dr F Sepulveda	University of Essex	Computer Sci and Electronic Engineering
Dr CJ Serpell	University of Kent	Sch of Physical Sciences

Name	OrganisationName:	DepartmentName:
Dr A Seshia	University of Cambridge	Engineering
Dr R Sessions	University of Bristol	Biochemistry
Professor R Setchi	Cardiff University	Sch of Engineering
Professor AK Seth	University of Sussex	Sch of Engineering and Informatics
Dr J Seton	British Telecommunications Plc	BT Technology, Service & Operations
Dr A Setzer	Swansea University	College of Science
Dr P Severi	University of Leicester	Computer Science
Professor JPK Seville	University of Surrey	Chemical Engineering
Professor R Seviour	University of Huddersfield	Sch of Applied Sciences
Professor PM Sewell	University of Cambridge	Computer Laboratory
Dr A Sextos	University of Bristol	Civil Engineering
Professor J Seymour	Montana State University	Center for Biofilm Engineering
Professor W Sha	Queen's University of Belfast	Sch of Natural and Built Environment
Dr G Shaddick	University of Bath	Mathematical Sciences
Professor M Shaffer	Imperial College London	Dept of Chemistry
Dr R Shafik	Newcastle University	Electrical, Electronic & Computer Eng
Professor N Shah	Imperial College London	Department of Chemical Engineering
Dr AF Shaheen	University of Surrey	Mechanical Engineering Sciences
Professor K Shakesheff	University of Nottingham	Unlisted
Professor N Shand	Defence Science & Tech Lab DSTL	Physical Sciences Department
Dr RJ Shank	University of Kent	Sch of Maths Statistics & Actuarial Scie
Professor G Shao	University of Bolton	Centre for Materials Res and Innovation
Professor L Shao	University of Reading	Built Enviroment
Dr J Shapiro	The University of Manchester	Computer Science
Professor V Shapiro	University of Wisconsin Madison	Unlisted
Dr AG Shard	National Physical Laboratory NPL	Unlisted
Dr T Shardlow	University of Bath	Mathematical Sciences
Professor E Shargorodsky	King's College London	Mathematics
Professor AM Sharif	Brunel University London	Brunel Business School
Professor VN Sharifi	University of Sheffield	Chemical & Biological Engineering
Professor LK Shark	University of Central Lancashire	Sch of Engineering
Dr KJ Sharkey	University of Liverpool	Mathematical Sciences
Professor N Sharkey	University of Sheffield	Computer Science
Dr AS Sharma	University of Southampton	Faculty of Engineering & the Environment
Professor H Sharp	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Professor R Sharp	University of Warwick	Mathematics
Professor S Sharples	University of Liverpool	Architecture
Professor S Sharples	University of Nottingham	Faculty of Engineering
Professor PN Sharratt	Institute of Chemical & Engineering Scie	Unlisted
Dr M P Shaver	University of Edinburgh	Sch of Chemistry
Dr S Shaw	Brunel University London	Mathematics
Professor JS Shawe-Taylor	University College London	Computer Science
Professor PJ Shayler	University of Nottingham	Faculty of Engineering
Dr P Shearing	University College London	Chemical Engineering
Dr E Shehab	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor Q Shen	Aberystwyth University	Computer Science
Dr Y Shen	University of Liverpool	Electrical Engineering and Electronics

Name	OrganisationName:	DepartmentName:
Professor ZX Shen	Nanyang Technological University	Division of Physics and Applied Physics
Professor RA Shenoi	University of Southampton	Faculty of Engineering & the Environment
Dr JD Shephard	Heriot-Watt University	Sch of Engineering and Physical Science
Professor D Shepherd	University of Birmingham	Mechanical Engineering
Dr P Shepherd	University of Bath	Architecture and Civil Engineering
Dr P Shepherd	University of Bath	Electronic and Electrical Engineering
Dr TD Sheppard	University College London	Chemistry
Professor M Shepperd	Brunel University London	Computer Science
Dr C Sherlock	Lancaster University	Mathematics and Statistics
Dr J Sherlock	AstraZeneca plc	Product Development
Eur Ing Professor RS Sherratt	University of Reading	Sch of Biological Sciences
Professor AH Sherry	The University of Manchester	Materials
Professor SJ Sherwin	•	
Dr P Sherwood	Imperial College London STFC - Laboratories	Dept of Aeronautics Scientific Computing Department
Dr J Shi	UCB Pharma	UCB Pharma Ltd - Slough
Professor M Shipman	University of Warwick	Chemistry
Professor PH Shipway	University of Nottingham	Faculty of Engineering
Professor D Shipworth	University College London	Bartlett Sch of Env, Energy & Resources
Dr N Shirshova	Durham University	Engineering and Computing Sciences
Dr M Shkunov	University of Surrey	ATI Electronics
Professor A Shluger	University College London	Physics and Astronomy
Professor BA Shollock	University of Warwick	WMG
Professor P Shore	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor E Shove	Lancaster University	Sociology
Professor J Shrimpton	University of Southampton	Faculty of Engineering & the Environment
Professor S Shrivastava	Newcastle University	Computing Sciences
Professor C Shu	National University of Singapore	MECHANICAL ENGINEERING
Professor W Shu	University of Strathclyde	Biomedical Engineering
Dr Z Shu	University of Southampton	Faculty of Engineering & the Environment
Dr A Shukla	Coventry University	Engineering and Computing
Dr A Siddharthan	University of Aberdeen	Computing Science
Professor J Side	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Dr J Sieber	University of Exeter	Engineering Computer Science and Maths
Dr J Siebert	University of Glasgow	School of Computing Science
Dr S J Sierra	University of Edinburgh	Sch of Mathematics
Professor S Siksek	University of Warwick	Mathematics
Professor V Silberschmidt	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr L Siller	Newcastle University	Chemical Engineering & Advanced Material
Dr EA Silva	University of Cambridge	Land Economy
Dr RBd Silva	University College London	Statistical Science
Professor SRP Silva	University of Surrey	ATI Electronics
Professor D Simeonidou	University of Bristol	Electrical and Electronic Engineering
Dr RD Simitev	University of Glasgow	School of Mathematics & Statistics
Professor M Simmons	University of Birmingham	Chemical Engineering
Professor S H Simon	University of Oxford	Oxford Physics
Professor BD Simons	University of Cambridge	Physics

Name	OrganisationName:	DepartmentName:
Professor A Simpson	University of Ljubljana	Unlisted
Dr AD Simpson	University of Edinburgh	Edinburgh Parallel Computing Centre
Dr G Sims	National Physical Laboratory NPL	Materials Division
Professor ND Sims	University of Sheffield	Mechanical Engineering
Dr A Sinclair	National Physical Laboratory NPL	Unlisted
Professor D Sinclair	University of Sheffield	Materials Science and Engineering
Dr J Singer	University of Glasgow	School of Computing Science
Dr H Singh	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr I Singh	University of Lincoln	School of Pharmacy
Dr SS Singh	University of Cambridge	Engineering
Dr IC Sinka	University of Leicester	Engineering
Dr FR Siperstein	The University of Manchester	Chem Eng and Analytical Science
Professor H Sirringhaus	University of Cambridge	Physics
Dr A Sivakumar	Imperial College London	Civil & Environmental Engineering
Dr E Sivaniah	University of Cambridge	Physics
Professor PJ Skabara	University of Strathclyde	Pure and Applied Chemistry
Professor J Skakle	University of Aberdeen	Chemistry
Dr S Skarvelis-Kazakos	University of Sussex	Sch of Engineering and Informatics
Dr A Skeldon	University of Surrey	Mathematics
Professor MJ Skibniewski	University of Maryland	Civil and Environmental Engineering
Dr M Skingle	GlaxoSmithKline plc	Stevenage
Professor SJ Skinner	Imperial College London	Materials
Professor N Skipper	University College London	Physics and Astronomy
Professor M Skolnick	University of Sheffield	Physics and Astronomy
Dr AA Skordos	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor C Skylaris	University of Southampton	School of Chemistry
Professor RCT Slade	University of Surrey	Chemistry
Dr B Slater	University College London	Chemistry
Professor M Slater	University College London	Computer Science
Professor P Slater	University of Birmingham	School of Chemistry
Dr JM Slattery	University of York	Chemistry
Dr G Slavcheva	University of Bath	Physics
Dr J Sloan	University of Warwick	Physics
Professor R Sloan	The University of Manchester	Electrical and Electronic Engineering
Professor WT Sloan	University of Glasgow	School of Engineering
Professor A Sloman	University of Birmingham	School of Computer Science
Professor M Sloman	Imperial College London	Dept of Computing
Dr A Smaill	University of Edinburgh	Sch of Informatics
Professor CM Smales	University of Kent	Sch of Biosciences
Mr C Small	Private Address	Private Address
Professor J Small	National Nuclear Laboratory	Risley
Dr AJ Smallbone	Newcastle University	Mechanical and Systems Engineering
Professor JD Smart	University of Brighton	Sch of Pharmacy & Biomolecular Sciences
Dr JH Smart	University of Oxford	Said Business School
Professor N Smart	University of Bristol	Computer Science
Mr NR Smart	Amec Foster Wheeler UK	Unlisted
Dr P Smart	Cranfield University	School of Water, Energy and Environment

Name	OrganisationName:	DepartmentName:
Professor AD Smith	University of St Andrews	Chemistry
Professor AJ Smith	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Ms C Smith	Independent Consultant	Unlisted
Dr C Smith	University of Reading	Unlisted
Professor CG Smith	University of Cambridge	Physics
Professor D Smith	University of Bristol	Mechanical Engineering
Professor DC Smith	University of Southampton	School of Physics and Astronomy
Dr DJ Smith	University of Birmingham	School of Mathematics
Professor DK Smith	University of York	Chemistry
Professor FT Smith	University College London	Mathematics
Mr H Smith	TMD Technologies Ltd	Head Office
Professor J Smith	University of the West of England	Faculty of Environment and Technology
Dr JM Smith	University of Oxford	Materials
Professor JQ smith	University of Warwick	Statistics
Professor K Smith	Cardiff University	Chemistry
Dr KM Smith	London South Bank University	Central Research Support
Professor LS Smith	University of Stirling	Computing Science and Mathematics
Professor M Smith	University of the West of England	Faculty of Environment and Technology
Professor M C Smith	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor ME Smith	Lancaster University	Vice-Chancellor's Office
Dr MI Smith	University of Nottingham	Sch of Physics & Astronomy
Professor NJ Smith	University of Leeds	Civil Engineering
Professor PA Smith	University of Surrey	Mechanical Engineering Sciences
Professor PGR Smith	University of Southampton	Optoelectronics Research Centre
Dr PW Smith	Agilent Technologies UK Ltd	Wokingham
Professor R Smith	Imperial College London	Dept of Physics
Professor R Smith	Loughborough University	Mathematical Sciences
Professor RA Smith	University of Bristol	Mechanical Engineering
Dr S Smith	Syngenta	Chemistry
Dr S Smith	University of Edinburgh	Sch of Engineering
Dr SL Smith	University of York	Electronics
Professor WE Smith	University of Strathclyde	Pure and Applied Chemistry
Dr PD Smout	Rolls-Royce Plc	Unlisted
Professor PM Smowton	Cardiff University	School of Physics and Astronomy
Professor NF Smyth	University of Edinburgh	Sch of Mathematics
Professor CE Snape	University of Nottingham	Faculty of Engineering
Dr D Snelling	Fujitsu Laboratories of Europe Limited	Unlisted
Professor RW Snidle	Cardiff University	Sch of Engineering
Dr DKC So	The University of Manchester	Electrical and Electronic Engineering
Dr L Soares Indrusiak	University of York	Computer Science
Professor F Sobott	University of Leeds	Inst of Molecular & Cellular Biology
Professor MS Sodhi	City, University of London	Faculty of Management
Professor T Softley	University of Birmingham	School of Chemistry
Professor K Soga	University of California, Berkeley	Unlisted
Dr L Soldatova	Brunel University London	Computer Science
Dr M Soleimani	University of Bath	Electronic and Electrical Engineering
Professor M Somekh	University of Nottingham	Faculty of Engineering

Dr N Somjit University of Leeds Sch of Natural and Buitt Environment Dr B Song Singapore Institute of Mig Technology University of Belfast Sch of Natural and Buitt Environment Dr B Song Singapore Institute of Mig Technology University Dr Song Singapore Institute of Mig Technology University Materials Dr W Song University University Materials Dr W Song University University Office and Nanotechnology Dr Y Song University College London Nanotechnology Dr Y Song University Gollege London School of Engineering Dr School of Engineering University College London School of Engineering Dr C Sorensen London School of Economics & Pol Sci Management Department Dr E Sorensen University College London Chemical Engineering Dr R Sorrell BP Pic Refining Technology School of Engineering Dr R Sorrell BP Pic Refining Technology School School of Engineering Dr R Sorrell University of Sussex School Susiness Management & Economics Dr R Sorrell University of York Biology Professor School Submers Dr School School of Engineering Dr School School of Engineering Dr R Sorrell University of Manchester Bechanical Aerospace and Civil Eng Professor School School School Of Virol School School School Of Machine School School Of Life Sciences Professor O Soyer University of Manchester Mechanical Aerospace and Civil Eng Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick Mathematics University of School School School Of Life Sciences Professor Dr Spearing University of Sunthampton Faculty of Engineering & the Environment Professor M Spearing University of School School Machine School Of Life Sciences Professor Dr Spearing University of School School Mathematics University of School School Mathematics University of School Machine Sc	Name	OrganisationName:	DepartmentName:
Dr B Song         Singapore Institute of Mfg Technology         Unlisted           Professor J Song         Brunel University London         Mech. Engineering, Aerospace & Civil Eng           Professor M Song         Loughborough University         Materials           Dr W Song         University College London         Nanotechnology           Dr Y Song         Queen Mary, University of London         School of Engineering           Dr C Sorensen         London School of Economics & Pol Sci         Management Department           Dr E Sorensen         University College London         Chemical Engineering           Dr R Sorrell         BP Pic         Reflining Technology           Professor SR Sorrell         University of Sussex         Sch of Business Management & Economics           Dr R Sorrell         Buniversity of Sussex         Sch of Business Management & Economics           Professor S Southgate         University of Sussex         Sch of Business Management & Economics           Professor S Southgate         University of Manchester         Mechanical Aerospace and Civil Eng           Professor S Soutis         The University of Manchester         Mechanical Aerospace and Civil Eng           Professor S M Soutis         Queen's University of Belfast         Sch of Natural and Built Environment           Professor M Spearing         University of Warwick	Dr N Somjit	University of Leeds	Electronic and Electrical Engineering
Professor J Song Brunel University London Mech. Engineering, Aerospace & Civil Eng Professor M Song Loughborough University Materials Dr W Song University College London Nanotechnology Dr Y Song Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Sorel University of Glasgow School of Engineering Dr C Sorensen London School of Economics & Pol Sci Management Department Dr E Sorensen University of Glasgow Chemistry Green University of Chemical Engineering Dr R Sorrell BP Plc Refining Technology Professor SR Sorrell University of Sussex Schof Business Management & Economics Dr R D Southern Bournemouth University Faculty of Media and Communication Professor J Southgate University of Sussex Schof Business Management & Economics Dr RD Southern Bournemouth University Faculty of Media and Communication Professor J Southgate University of York Biology Professor Souths The University of Manchester Mechanical Aerospace and Civil Eng Professor of Souths The University of Warwick Biology Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick School of Life Sciences Professor O Spearrow University of Warwick Mathematics Professor J M Speight University of Suchampton Faculty of Engineering & the Environment Professor J M Speight University of Stochampton Faculty of Engineering & the Environment Professor J M Speight University of Stochampton Faculty of Engineering Whe Faculty of Engineering Dr V Spieger Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathchyde Pure and Applied Chemistry Dr T Spicer Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spirakis University of Liverpool Computer Science Professor P Spirakis University of Cambridge Chemistry Professor M Sprik University of Cambridge Chemistry Professor Spirage University of Brimingham Chemical Engineering Dr F Spyropoulos University of Rending Chemistry Professor S Spirage University of Sendence Professor S Spirage Unive	Dr M Sonebi	Queen's University of Belfast	Sch of Natural and Built Environment
Professor M Song University College London Nanotechnology Dr W Song University College London Nanotechnology Professor M Sorel University of Glasgow School of Engineering Dr C Sorensen London School of Engineering Dr C Sorensen London School of Economics & Pol Sci Management Department Dr E Sorensen University College London Chemical Engineering Dr R Sorrell BP Pic Refining Technology Professor SR Sorrell University of Sussex Sch of Business Management & Economics Dr R Sorensen University of Sussex Sch of Business Management & Economics Dr R Sostuthern Bournemouth University Faculty of Media and Communication Professor SR Southern Bournemouth University Faculty of Media and Communication Professor S Southern Houversity of Manchester Mechanical Aerospace and Civil Eng Professor O Souths The University of Manchester Mechanical Aerospace and Civil Eng Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick School of Life Sciences Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor IM Speight University of Stratthcyde Pure and Applied Chemistry Dr M D Spicer University of Stratthcyde Pure and Applied Chemistry Dr M D Spicer University of Stratthcyde Pure and Applied Chemistry Professor H Spikes Imperial College London Dept of Mechanical Engineering Professor P Spirlakis University of Cambridge Chemistry Professor P Spirlakis University of Cambridge Chemistry Professor Spiropa University of Gambridge Chemistry Professor Spiropa University of Swarkish Mathematics Dr J Spiropa STFC - Laboratories Central Laser Facility (CLF) Dr J Spiropa University of Brimigham Chemistry Professor S Spurgeon University of Brimigham Chemistry Professor S Spurgeon University of Marwick Mathematics Professor S Spirada University of Marwick Mathematics Professor S Spirada University of Reading Chemistry Dr Et Spiringate STFC - Laboratories Central Laser Faci	Dr B Song	Singapore Institute of Mfg Technology	Unlisted
Dr W Song University College London Sch of Electronic Eng & Computer Science Professor M Sorel University of Glasgow School of Engineering Dr C Sorensen London School of Economics & Pol Sci Management Department Dr E Sorensen University College London Chemical Engineering Dr R Sorrell BP Plc Refining Technology Refining Technology Professor SS Sorrell University of Sussex Sch of Business Management Department & Economics Dr R Sorrell BP Plc Refining Technology Professor SS Sorrell University of Sussex Sch of Business Management & Economics Dr RD Southern Bournemouth University Faculty of Media and Communication Professor I Southgate University of York Biology Professor I Southgate University of Manchester Mechanical Aerospace and Civil Eng Professor O Soyer University of Manchester Mechanical Aerospace and Civil Eng Professor O Soyer University of Warwick School of Life Sciences Professor O Sper University of Warwick School of Life Sciences Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor SM Spearing University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL porton Down Dm DMD Spicer University of Sheffield Civil and Structural Engineering Dr MD Spicer University of Structural Engineering Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spirakis University of Cambridge Chemistry Professor A Spivey Imperial College London Dept of Mechanical Engineering Professor Spirage University of Gambridge Chemistry Professor Spirage University of Gambridge Chemistry Professor Spirage University of Gambridge Chemistry Professor Spirage University of Faciality (Exp Dr Professor Spirage University of Faciality Genetic Chemistry Professor Spirage University of Faciality Genetic Chemistry Professor Spirage University of Faciality Gene	Professor J Song	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Dr Y Song Queen Mary, University of London Sch of Electronic Eng & Computer Science Professor M Sorel University of Glasgow School of Engineering Dr C Sorensen London School of Economics & Pol Sci Management Department Dr E Sorensen University of Becommics & Pol Sci Management Department Dr R Sorrell BP PIC Refining Technology Professor SR Sorrell BP PIC Refining Technology School of Engineering Dr R Sorrell BP PIC Refining Technology School Professor SR Sorrell University of Sussex Sch of Business Management & Economics Dr RD Southern Bournemouth University Faculty of Media and Communication Professor J Southgate University of York Biology Professor C Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick School of Life Sciences Professor Sh Spearing University of Southampton Faculty of Engineering & the Environment Professor J Speight University of Southampton Faculty of Engineering & the Environment Professor J Sh Speight University of Stouthampton Faculty of Engineering & the Environment Professor J Marchamatics Dr V Speight University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spirakis University of Cambridge Chemistry Professor A Spivey Imperial College London Dept of Chemistry Professor S Spurgeon University of Cambridge Chemistry Dr El Spiringate STFC - Laboratories Central Laser Facility (CLF) Dr JE Spiringate STFC - Laboratories Central Laser Facility (CLF) Dr JE Spiringate STFC - Laboratories Central Laser Facility (CLF) Dr JE Spiringate University of Swerte Physics Chemistry Chemistry Chemistry Or Spiring University of Swerte Physics Chemistry Chemistry Or Spiring University of Swer	Professor M Song	Loughborough University	Materials
Professor M Sorel University of Glasgow School of Engineering Dr C Sorensen University College London Chemical Engineering Dr E Sorensen University College London Chemical Engineering Dr R Sorrell BP Pic Refining Technology Professor SR Sorrell University of Sussex Sch of Business Management & Economics Dr RD Southern Bournemouth University Faculty of Media and Communication Professor J Southgate University of York Biology Professor J Southsate University of Manchester Mechanical Aerospace and Civil Eng Professor O Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick School of Life Sciences Professor SM Spearing University of Warwick School of Life Sciences Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Steffield Civil and Structural Engineering Dr V Speight University of Steffield Civil and Structural Engineering Dr T Spicer Defence Science & Tech Lab DSTL DoTN Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Protessor HA Spikes Imperial College London Dept of Mechanical Engineering Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spirakis University of Gambridge Chemistry Professor D Spring University of Berningham Chemical Engineering Dr AM Squires University of Berningham Chemical Engineering Dr F Spyropoulos University of Berningham Chemical Engineering Dr F Spyropoulos University of Reading Chemistry Professor S Stored University of Reading Chemistry Professor M Stack University of Marwick Mathematics Dr F Spyropoulos University of Faceter Physics Professor Stored University of Marwick Mechanical	Dr W Song	University College London	Nanotechnology
Dr C Sorensen University College London Chemical Engineering Professor SR Sorrell BP Plc Refining Technology Sch of Business Management & Economics Professor SR Sorrell University of Sussex Sch of Business Management & Economics Dr RD Southern Bournemouth University Faculty of Media and Communication Professor I Southgate University of York Biology Professor O Soutis The University of Belfast Sch of Natural and Built Environment Professor O Soutis The University of Belfast Sch of Natural and Built Environment Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick School of Life Sciences Professor O Sperrow University of Suthampton Faculty of Engineering & the Environment Professor JM Speaing University of Suthampton Faculty of Engineering & the Environment Professor JM Speaing University of Sheffield Civil and Structural Engineering Was Popensor JM Speight University of Sheffield Civil and Structural Engineering Mas Popensor Defence Science & Tech Lab DSTL DSTL Porton Down Defice University of Strathclyde Pure and Applied Chemistry Dr T Spicer Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spiller University of York Physics Professor P Spiller University of Sundardige Chemistry Professor P Spiller University of Cambridge Chemistry Professor P Spirakis University of London Dept of Mechanical Engineering Professor P Spirakis University of London Dept of Chemistry Professor P Spirakis University of Gambridge Chemistry Dr Les Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Springate University of Reading Chemistry Professor A Spivey University of Strathclyde Mechanical and Aerospace Engineering Dr AM Squires University of Faceter Physics Physics Physics University of Springal Chemistry Professor A Stack University of Strathclyde Mechani	Dr Y Song	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Dr E Sorensen University College London Chemical Engineering Dr R Sorrell BP Pc Refining Technology Professor SR Sorrell University of Sussex Sch of Business Management & Economics Dr RD Southern Bournemouth University Faculty of Media and Communication Professor J Southgate University of York Biology Professor C Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick School of Life Sciences Professor O Soyer University of Warwick Mathematics Professor O Soyer University of Southampton Faculty of Engineering & the Environment Professor O Soyer University of Southampton Faculty of Engineering & the Environment Professor M Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Suthampton Faculty of Engineering & the Environment Dr Was Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Starthclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Evropool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor M Sprik University of Cambridge Chemistry Professor S Spurgeon University of Warwick Mathematics Professor S Spurgeon University of Warwick Mathematics Professor S Spurgeon University of Faeding Chemistry Professor S Spurgeon University of Manding Chemical Engineering Dr AM Squires University of Beading Chemistry Professor M Stack University of Beading Chemistry Professor M Stack University of Sterter Physics Professor M Stack University of Sterter Physics Professor M Stack University of Manchester Medanical And Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor S Stallebrass City,	Professor M Sorel	University of Glasgow	School of Engineering
Dr R Sorrell BP Plc Refining Technology Professor SR Sorrell University of Sussex Sch of Business Management & Economics Dr RD Southern Bournemouth University Professor J Southgate University of York Biology Professor C Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor M Soutsos Queen's University of Belfast Sch of Natural and Built Environment Professor O Soyer University of Warwick School of Life Sciences Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Southampton Professor JM Speight University of Sheffield Civil and Structural Engineering MS P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strattcyde Pure and Applied Chemistry Dr T Spicer Professor HW Spiess Max Planck Professor HW Spiess Max Planck Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spilrakis University of Liverpool Computer Science Professor P Spirakis University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittes University of Gambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittes University of Reading Chemistry Dr SG Sripada University of Strattcyde Professor M Stack University of Strattcyde University of Reading Dr J M Squires University of Strattcyde Mechanical and Aerospace Engineering Dr J Staffell Imperial College London Imperial College Business School Imperial College Tuniversity of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of Manchester Mechanic	Dr C Sorensen	London School of Economics & Pol Sci	Management Department
Professor SR Sorrell University of Sussex Sch of Business Management & Economics Dr RD Southern Bournemouth University Faculty of Media and Communication Professor J Southgate University of York Biology Professor C Soutis The University of York Biology Professor C Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor C Sover University of Manchester Sch of Natural and Built Environment Professor O Soyer University of Warwick School of Life Sciences Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Sheffield Civil and Structural Engineering Dr V Speight University of Starthclyde May P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Proter & Gamble (International) West Chester Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor HA Spikes University of Tyrok Physics University of Liverpool Dept of Mechanical Engineering Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor O Spring University of Cambridge Chemistry Dr Spiragate STFC - Laboratories Central Laser Facility (CLF) Pr EL Springate STFC - Cambridge Chemistry Dr Spiragate STFC - Spiragate STFC - Spiragate Chemistry Of Marking Chemical Engineering Chemistry Dr AM Squires University of Reading Chemistry Dr Spiragate University of Reading Chemistry Dr Spiragate University of Reading Chemistry Dr Spiragate University of Reading Chemistry Professor A Stace University of Marking Chemical Engineering Chemistry Professor A Stace University of Mottingham Sch of Chemistry Professor M Stack University of Mottingham Sch of Chemistry Professor M Stack University of Mottingham Sch of Chemistry Professor M Stack University of Mottingham	Dr E Sorensen	University College London	Chemical Engineering
Dr RD Southern Bournemouth University Faculty of Media and Communication Professor J Southgate University of York Biology Professor C Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor M Soutsos Queen's University of Belfast School of Life Sciences Professor O Soyer University of Warwick School of Life Sciences Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Warwick Mathematics Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Sheffield Civil and Structural Engineering Tv Speight University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Proctex & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics University of Liverpool Computer Science Professor A Sprivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Springate University of Warwick Mathematics Professor S Spurgeon University of Reading Chemistry Chemistry Dr SQ Sripada University of Birmingham Chemical Engineering & Digital Arts Dr F Spyropoulos University of Exeter Physics Professor A State University of Steter Physics Professor B State University of Steter Physics Professor JW Stater University of Steter Physics Professor Stallebrass Chylonic Professor Stallebrass City, University of Honchester Mechanical Aerospace Engineering Profess	Dr R Sorrell	BP Plc	Refining Technology
Professor J Southgate University of York Biology Professor C Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor M Soutsos Queen's University of Belfast Sch of Natural and Built Environment Professor O Soyer University of Warwick School of Life Sciences Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Leeds Mathematics Dr V Speight University of Steeds Mathematics Dr V Speight University of Steed Dr J Dr Dr Down Down Dr MD Spicer Defence Science & Tech Lab DSTL Dr Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor HA Spikes University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor P Spirakis University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Gambridge Chemistry Dr J E Sprittles University of Marwick Mathematics Dr F Spyropoulos University of Reading Chemistry Dr F Spyropoulos University of Reading Chemistry Dr Sc Spirada University of Reading Chemistry Dr Sc Spirada University of Reading Chemistry Professor G Srivastava University of Birmingham Chemical Engineering & Digital Arts Dr F Spyropoulos University of Strathclyde Mechanical and Aerospace Engineering Dr AM Squires University of Strathclyde Mechanical and Aerospace Engineering Dr 1 Staffell Imperial College London Imperial College Business School Imformatics Professor J State University of Strathclyde Mechanical and Aerospace and Civil Eng Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Professor JW Stairmand Amec Foster Wheeler UK AMEC Power Reprocess Europe - Risley Professor JW Stairmand Amec Foster Wheeler UK AMEC Power Reprocess Euro	Professor SR Sorrell	University of Sussex	Sch of Business Management & Economics
Professor C Soutis The University of Manchester Mechanical Aerospace and Civil Eng Professor M Soutsos Queen's University of Belfast Sch of Natural and Built Environment Professor O Soyer University of Warwick School of Life Sciences Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Pure and Applied Chemistry Professor HW Spiess Max Planck Polymer Research Polymer Research Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STEC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Marwick Mathematics Professor S Spurgeon University of Reading Chemistry Chemistry Or Scipada University of Reading Chemistry Physics Professor A State University of Reading Chemistry Physics Professor A State University of Strathclyde Mechanical and Aerospace Engineering Dr S Spripada University of Strathclyde Mechanical and Aerospace Engineering Professor J State University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Imformatics Professor J Stalledrass City, University of Indonon Sch of Engineering and Mathematical Sci Dr A	Dr RD Southern	Bournemouth University	Faculty of Media and Communication
Professor M Soutsos Queen's University of Belfast Sch of Natural and Built Environment Professor O Soyer University of Warwick School of Life Sciences Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spiller University of York Physics Professor P Spiller University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor A Spivey Imperial College London Dept of Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Reading Chemistry Dr S Spripada University of Reading Chemistry Dr S Spripada University of Reading Chemistry Dr S S Sripada University of Reading Chemistry Dr S G Sripada University of Reading Chemistry Dr S G Sripada University of Stexter Physics Professor A Stace University of Strathclyde Mechanical and Aerospace Engineering Dr J Staffell Imperial College London Imperial College Business School Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr J Staffall The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Professor J Southgate	University of York	Biology
Professor O Soyer University of Warwick School of Life Sciences Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Leeds Mathematics Dr V Speight University of Leeds Mathematics Dr V Speight University of Steffield Civil and Structural Engineering Ms P Spencer Defence & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Proter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of Vork Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor A Spivey Imperial College London Dept of Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Reading Chemistry Dr SG Sripada University of Reading Chemistry Dr SG Sripada University of Reading Chemistry Professor A Stace University of Stexter Physics Professor A Stace University of Stexter Physics Professor M Stack University of Stexter Physics Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Professor C Soutis	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor C Sparrow University of Warwick Mathematics Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Leeds Mathematics Dr V Speight University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HW Spiess Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor A Spivey Inmerial College London Dept of Chemistry Professor Depting University of Cambridge Chemistry Professor Depting University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Birmingham Chemical Engineering & Digital Arts Dr F Spyropoulos University of Reading Chemistry Professor G Srivastava University of Exeter Physics Professor A Stace University of Strathclyde Mechanical and Aerospace Engineering Dr 1 Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University of Manchester Mechanical Aerospace and Civil Eng Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor M Soutsos	Queen's University of Belfast	Sch of Natural and Built Environment
Professor SM Spearing University of Southampton Faculty of Engineering & the Environment Professor JM Speight University of Leeds Mathematics Dr V Speight University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL POTON Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor A Spivey Imperial College London Dept of Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Reading Chemistry Professor A Stace University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Dr Machanical Aerospace and Civil Eng Professor S Stallebrass City, University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor O Soyer	University of Warwick	School of Life Sciences
Professor JM Speight University of Leeds Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor P Spiller University of Strathclyde Chemistry Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Warwick Mathematics Dr JE Sprittles University of Warwick Mathematics Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor A Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Informatics Professor BC Stahl The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of Birmingham Metallurgy and Mathematical Sci	Professor C Sparrow	University of Warwick	Mathematics
Dr V Speight University of Sheffield Civil and Structural Engineering Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor A Spirak University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Birmingham Chemical Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor A Stace University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor B C Stahl De Montfort University Informatics Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Birmingham Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Sch of Engineering and Mathematical Sci	Professor SM Spearing	University of Southampton	Faculty of Engineering & the Environment
Ms P Spencer Defence Science & Tech Lab DSTL DSTL Porton Down  Dr MD Spicer University of Strathclyde Pure and Applied Chemistry  Dr T Spicer Procter & Gamble (International) West Chester  Professor HW Spiess Max Planck Polymer Research  Professor HA Spikes Imperial College London Dept of Mechanical Engineering  Professor TP Spilller University of York Physics  Professor P Spirakis University of Liverpool Computer Science  Professor A Spivey Imperial College London Dept of Chemistry  Professor M Sprik University of Cambridge Chemistry  Professor D Spring University of Cambridge Chemistry  Professor D Spring University of Cambridge Chemistry  Dr EL Springate STFC - Laboratories Central Laser Facility (CLF)  Dr JE Sprittles University of Warwick Mathematics  Professor S Spurgeon University of Warwick Mathematics  Pr F Spyropoulos University of Birmingham Chemical Engineering & Digital Arts  Dr F Spyropoulos University of Reading Chemistry  Dr SG Sripada University of Aberdeen Computing Science  Professor G Srivastava University of Stathclyde Mechanical and Aerospace Engineering  Professor A Stace University of Strathclyde Mechanical and Aerospace Engineering  Pr Of Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of London Sch of Engineering and Mathematical Sci  Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor JM Speight	University of Leeds	Mathematics
Dr MD Spicer University of Strathclyde Pure and Applied Chemistry Dr T Spicer Procter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor G Srivastava University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Dr V Speight	University of Sheffield	Civil and Structural Engineering
Dr T Spicer Procter & Gamble (International) West Chester Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Rent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Nottingham Sch of Chemistry Professor AJ Stace University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Indon Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Ms P Spencer	Defence Science & Tech Lab DSTL	DSTL Porton Down
Professor HW Spiess Max Planck Polymer Research Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor AJ Stace University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Informatics Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr J Stalllard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Dr MD Spicer	University of Strathclyde	Pure and Applied Chemistry
Professor HA Spikes Imperial College London Dept of Mechanical Engineering Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor AJ Stace University of Nottingham Sch of Chemistry Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Informatics Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Dr T Spicer	Procter & Gamble (International)	West Chester
Professor TP Spiller University of York Physics Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Warwick Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor AJ Stace University of Nottingham Sch of Chemistry Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Informatics Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor HW Spiess	Max Planck	Polymer Research
Professor P Spirakis University of Liverpool Computer Science Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry  Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor AJ Stace University of Nottingham Sch of Chemistry Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Professor HA Spikes	Imperial College London	Dept of Mechanical Engineering
Professor A Spivey Imperial College London Dept of Chemistry Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor AJ Stace University of Nottingham Sch of Chemistry Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Professor TP Spiller	University of York	Physics
Professor M Sprik University of Cambridge Chemistry Professor D Spring University of Cambridge Chemistry  Dr EL Springate STFC - Laboratories Central Laser Facility (CLF) Dr JE Sprittles University of Warwick Mathematics Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor AJ Stace University of Nottingham Sch of Chemistry Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor P Spirakis	University of Liverpool	Computer Science
Professor D Spring University of Cambridge Chemistry  Dr EL Springate STFC - Laboratories Central Laser Facility (CLF)  Dr JE Sprittles University of Warwick Mathematics  Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts  Dr F Spyropoulos University of Birmingham Chemical Engineering  Dr AM Squires University of Reading Chemistry  Dr SG Sripada University of Aberdeen Computing Science  Professor G Srivastava University of Exeter Physics  Professor AJ Stace University of Nottingham Sch of Chemistry  Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of London Sch of Engineering and Mathematical Sci  Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor A Spivey	Imperial College London	Dept of Chemistry
Dr EL Springate STFC - Laboratories Central Laser Facility (CLF)  Dr JE Sprittles University of Warwick Mathematics  Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts  Dr F Spyropoulos University of Birmingham Chemical Engineering  Dr AM Squires University of Reading Chemistry  Dr SG Sripada University of Aberdeen Computing Science  Professor G Srivastava University of Exeter Physics  Professor AJ Stace University of Nottingham Sch of Chemistry  Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Professor M Sprik	University of Cambridge	Chemistry
Dr JE Sprittles University of Warwick Mathematics  Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts  Dr F Spyropoulos University of Birmingham Chemical Engineering  Dr AM Squires University of Reading Chemistry  Dr SG Sripada University of Aberdeen Computing Science  Professor G Srivastava University of Exeter Physics  Professor AJ Stace University of Nottingham Sch of Chemistry  Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Professor D Spring	University of Cambridge	Chemistry
Professor S Spurgeon University of Kent Sch of Engineering & Digital Arts  Dr F Spyropoulos University of Birmingham Chemical Engineering  Dr AM Squires University of Reading Chemistry  Dr SG Sripada University of Aberdeen Computing Science  Professor G Srivastava University of Exeter Physics  Professor AJ Stace University of Nottingham Sch of Chemistry  Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of Birmingham Metallurgy and Materials	Dr EL Springate	STFC - Laboratories	Central Laser Facility (CLF)
Dr F Spyropoulos University of Birmingham Chemical Engineering Dr AM Squires University of Reading Chemistry Dr SG Sripada University of Aberdeen Computing Science Professor G Srivastava University of Exeter Physics Professor AJ Stace University of Nottingham Sch of Chemistry Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Informatics Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Dr JE Sprittles	University of Warwick	Mathematics
Dr AM Squires University of Reading Chemistry  Dr SG Sripada University of Aberdeen Computing Science  Professor G Srivastava University of Exeter Physics  Professor AJ Stace University of Nottingham Sch of Chemistry  Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci  Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor S Spurgeon	University of Kent	Sch of Engineering & Digital Arts
Dr SG Sripada University of Aberdeen Computing Science  Professor G Srivastava University of Exeter Physics  Professor AJ Stace University of Nottingham Sch of Chemistry  Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci  Dr A Stamboulis University of Birmingham Metallurgy and Materials	Dr F Spyropoulos	University of Birmingham	Chemical Engineering
Professor G Srivastava University of Exeter Physics  Professor AJ Stace University of Nottingham Sch of Chemistry  Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci  Dr A Stamboulis University of Birmingham Metallurgy and Materials	Dr AM Squires	University of Reading	Chemistry
Professor AJ Stace University of Nottingham Sch of Chemistry Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Informatics Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Dr SG Sripada	Liniversity of Alaendaes	
Professor M Stack University of Strathclyde Mechanical and Aerospace Engineering  Dr I Staffell Imperial College London Imperial College Business School  Professor BC Stahl De Montfort University Informatics  Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci  Dr A Stamboulis University of Birmingham Metallurgy and Materials	Drafassar C Crivastava	University of Aberdeen	Computing Science
Dr I Staffell Imperial College London Imperial College Business School Professor BC Stahl De Montfort University Informatics Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor G Srivastava		· •
Professor BC Stahl  De Montfort University  Informatics  Professor JW Stairmand  Amec Foster Wheeler UK  AMEC Power & Process Europe - Risley  Dr TJ Stallard  The University of Manchester  Mechanical Aerospace and Civil Eng  Professor S Stallebrass  City, University of London  Sch of Engineering and Mathematical Sci  Dr A Stamboulis  University of Birmingham  Metallurgy and Materials		University of Exeter	Physics
Professor JW Stairmand Amec Foster Wheeler UK AMEC Power & Process Europe - Risley  Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng  Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci  Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor AJ Stace	University of Exeter University of Nottingham	Physics Sch of Chemistry
Dr TJ Stallard The University of Manchester Mechanical Aerospace and Civil Eng Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor AJ Stace Professor M Stack	University of Exeter University of Nottingham University of Strathclyde	Physics Sch of Chemistry Mechanical and Aerospace Engineering
Professor S Stallebrass City, University of London Sch of Engineering and Mathematical Sci Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor AJ Stace Professor M Stack Dr I Staffell	University of Exeter University of Nottingham University of Strathclyde Imperial College London	Physics Sch of Chemistry Mechanical and Aerospace Engineering Imperial College Business School
Dr A Stamboulis University of Birmingham Metallurgy and Materials	Professor AJ Stace Professor M Stack Dr I Staffell Professor BC Stahl	University of Exeter University of Nottingham University of Strathclyde Imperial College London De Montfort University	Physics Sch of Chemistry Mechanical and Aerospace Engineering Imperial College Business School Informatics
	Professor AJ Stace Professor M Stack Dr I Staffell Professor BC Stahl Professor JW Stairmand	University of Exeter University of Nottingham University of Strathclyde Imperial College London De Montfort University Amec Foster Wheeler UK	Physics Sch of Chemistry Mechanical and Aerospace Engineering Imperial College Business School Informatics AMEC Power & Process Europe - Risley
Professor R L Stamps University of Glasgow School of Physics and Astronomy	Professor AJ Stace Professor M Stack Dr I Staffell Professor BC Stahl Professor JW Stairmand Dr TJ Stallard	University of Exeter University of Nottingham University of Strathclyde Imperial College London De Montfort University Amec Foster Wheeler UK The University of Manchester	Physics Sch of Chemistry Mechanical and Aerospace Engineering Imperial College Business School Informatics AMEC Power & Process Europe - Risley Mechanical Aerospace and Civil Eng
	Professor AJ Stace Professor M Stack Dr I Staffell Professor BC Stahl Professor JW Stairmand Dr TJ Stallard Professor S Stallebrass	University of Exeter University of Nottingham University of Strathclyde Imperial College London De Montfort University Amec Foster Wheeler UK The University of Manchester City, University of London	Physics Sch of Chemistry Mechanical and Aerospace Engineering Imperial College Business School Informatics AMEC Power & Process Europe - Risley Mechanical Aerospace and Civil Eng Sch of Engineering and Mathematical Sci

Name	OrganisationName:	DepartmentName:
Dr GV Stan	Imperial College London	Dept of Bioengineering
Dr D Standingford	Zenotech Ltd	Head Office
Dr L Stankovic	University of Strathclyde	Electronic and Electrical Engineering
Professor PK Stansby	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor D Stanton Fraser	University of Bath	Psychology
Dr G Stapleton	University of Brighton	Sch of Computing, Engineering & Maths
Dr J Starck	The Foundry Visionmongers Ltd	Unlisted
Dr I Stark	University of Edinburgh	Sch of Informatics
Professor A Starr	Cranfield University	Sch of Aerospace, Transport & Manufact
Mrs A Starr	National Composites Centre	Unlisted
Dr A Stasinski	Durham University	Mathematical Sciences
Dr S Staton	University of Oxford	Computer Science
Dr G Staunton	Garry Staunton Associates	Unlisted
Professor JB Staunton	University of Warwick	Physics
Dr P Stavrinou	University of Oxford	Engineering Science
Professor A Steed	University College London	Computer Science
Professor JW Steed	Durham University	Chemistry
Professor M Steedman	University of Edinburgh	Sch of Informatics
Professor P Steel	Durham University	Chemistry
Dr S Steel	University of Essex	Computer Sci and Electronic Engineering
Professor K Steemers	University of Cambridge	Architecture
Mr MJ Steeper	IOM3	Unlisted
Professor A Stefanovska	Lancaster University	Physics
Professor JA Stegemann	University College London	Civil Environmental and Geomatic Eng
Professor R Steinberger- Wilckens	University of Birmingham	Chemical Engineering
Professor FWM Stentiford	University College London	Electronic and Electrical Engineering
Dr B Stephen	University of Strathclyde	Electronic and Electrical Engineering
Professor G Stephens	University of Nottingham	Faculty of Engineering
Professor P Stephens	Cardiff University	Dentistry
Professor S Stepney	University of York	Computer Science
Professor MJE Sternberg	Imperial College London	Life Sciences
Mr R Sterritt	University of Ulster	Sch of Computing & Mathematical Sci
Mrs AFO Stevens	The VTC Group	Unlisted
Professor CJ Stevens	University of Oxford	Engineering Science
Professor GC Stevens	GnoSys UK Ltd	Unlisted
Professor P Stevens	University of Edinburgh	Sch of Informatics
Professor S Stevens	University of East Anglia	Mathematics
Dr M Stevenson	University of Sheffield	Computer Science
Dr AJ Stewart	The University of Manchester	School of Biological Sciences
Dr BH Stewart	Materials Processing Institute (MPI)	Head Office
Professor IA Stewart	Durham University	Engineering and Computing Sciences
Dr IB Stewart	University of Bristol	The Registrar
Professor PG Stewart	University of Derby	Inst for Innov in Sustainable Engineerin
Dr PS Stewart	University of Glasgow	School of Mathematics & Statistics
Professor W Stewart	University of Southampton	Optoelectronics Research Centre
Dr I Stiharu	Concordia University	Engineering

Name	OrganisationName:	DepartmentName:
Dr J Stilgoe	University College London	Science and Technology Studies
Professor N Stingelin	Imperial College London	Materials
Professor C Stirling	University of Edinburgh	Sch of Informatics
Professor WG Stirling	European Synch Radiation Facility - ESRF	Head Office
Dr HH Stitt	Johnson Matthey Plc	Technology Centre
Professor RK Stobart	Loughborough University	Aeronautical and Automotive Engineering
Dr S Stock	Northwestern University	Feinberg School of Medicine
Dr M Stockenhuber	University of Newcastle Australia	Faculty of Eng and Built Environment
Dr RA Stockman	University of Nottingham	Sch of Chemistry
Dr TS Stockman	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor NG Stocks	University of Warwick	Sch of Engineering
Dr II Stoianov	Imperial College London	Civil & Environmental Engineering
Dr SS Stolnik-Trenkic	University of Nottingham	Sch of Pharmacy
Dr V Stolojan	University of Surrey	ATI Electronics
Professor CR Stone	University of Oxford	Engineering Science
Dr DF Stowell	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor I Strachan	University of Glasgow	School of Mathematics & Statistics
Professor N Strachan	University College London	Bartlett Sch of Env, Energy & Resources
Dr MJ Strain	University of Strathclyde	Inst of Photonics
Professor P Strange	University of Kent	Sch of Physical Sciences
Dr H Strangeways	Newcastle University	Electrical, Electronic & Computer Eng
Professor B Straughan	Durham University	Mathematical Sciences
Dr AK Strauss	University of Warwick	Warwick Business School
Dr SM Strawbridge	University of Exeter	Physics
Professor G Strbac	Imperial College London	Electrical and Electronic Engineering
Professor T Streicher	Technical University Darmstadt	Unlisted
Professor E Stride	University of Oxford	Engineering Science
Professor L Strigini	City, University of London	Centre for Software Reliability
Dr G Stringhini	University College London	Computer Science
Professor M Strlic	University College London	Bartlett Sch of Env, Energy & Resources
Professor A Stuart	California Institute of Technology	Engineering and Applied Sciences
Dr A Stuart	University of Nottingham	Faculty of Engineering
Professor R Stuetz	University of New South Wales	Civil and Environmental Eng
Professor E Stulz	University of Southampton	School of Chemistry
Professor MPH Stumpf	Imperial College London	Life Sciences
Dr I Styles	University of Birmingham	School of Computer Science
Professor P Styring	University of Sheffield	Chemical & Biological Engineering
Professor B Su	University of Bristol	Oral and Dental Science
Dr L Su	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor S Subramanian	University of Sussex	Sch of Engineering and Informatics
Dr J M Such	Lancaster University	Computing & Communications
Dr Y Sui	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor A Sullivan	Queen Mary, University of London	Chemistry
Professor JH Sullivan	Swansea University	College of Engineering
Dr A J Summerfield	University College London	Bartlett Sch of Env, Energy & Resources
Professor H Summers	Swansea University	College of Engineering
Mr M Summers	Aerospace Technology Institute	Unlisted

Name	OrganisationName:	DepartmentName:
Professor R Summers	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr J Summerscales	University of Plymouth	Sch of Marine Science & Engineering
Dr D Sun	Queen's University of Belfast	Sch Mechanical and Aerospace Engineering
Dr J Sun	University of Edinburgh	Sch of Engineering
Professor M Sun	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Dr T Sun	Loughborough University	Chemical Engineering
Professor T Sun	City, University of London	Sch of Engineering and Mathematical Sci
Dr Y Sun	De Montfort University	Engineering
Professor Z Sun	University of Surrey	Communications Systems Res CCSR
Professor C Surko	University of California, San Diego	Physics
Professor A Sutcliffe	Lancaster University	Computing & Communications
Dr CJ Sutcliffe	University of Liverpool	Centre for Materials and Structures
Dr M Sutcliffe	University of Cambridge	Engineering
Professor M Sutcliffe	Kingston University	Faculty: Science Engineering & Computing
Professor P Sutcliffe	Durham University	Mathematical Sciences
Dr A Sutherland	University of Glasgow	School of Chemistry
Dr C Sutton	University of Edinburgh	Sch of Informatics
Professor R Sutton	University of Plymouth	Sch of Marine Science & Engineering
Dr R Sutton	University of Wolverhampton	Faculty of Science & Engineering
Dr AC Swain	AWE	Materials Science Research Division
Professor N Swaminathan	University of Cambridge	Engineering
Dr KJ Swanepoel	London School of Economics & Pol Sci	Mathematics
Dr L Swanson	University of Sheffield	Chemistry
Dr PK Sweby	University of Reading	Mathematics and Statistics
Professor J Sweeney	University of Bradford	Faculty of Engineering and Informatics
Professor SJ Sweeney	University of Surrey	ATI Physics
Dr J Swingler	Heriot-Watt University	Sch of Engineering and Physical Science
Professor S Swingler	University of Southampton	Electronics and Computer Science
Professor J Swithenbank	University of Sheffield	Chemical & Biological Engineering
Professor J Sykulski	University of Southampton	Electronics and Computer Science
Dr M D Symes	University of Glasgow	College of Science and Engineering
Professor P Symonds	The University of Manchester	Mathematics
Professor RJ Szabo	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr R Szalai	University of Bristol	Engineering Mathematics
Professor B Szendroi	University of Oxford	Mathematical Institute
Dr J Szmelter	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr R Szucs	Pfizer	Unlisted
Dr MH Szymanska	University College London	Physics and Astronomy
Dr S Szyniszewski	University of Surrey	Civil and Environmental Engineering
Professor A Tabor	University College London	Chemistry
Dr DMG Taborda	Imperial College London	Civil & Environmental Engineering
Professor F Tadeo	University of Valladolid	Unlisted
Professor R Tafazolli		
	University of Surrey	Institute of Communications Systems
Professor J Tah	University of Surrey Oxford Brookes University	Institute of Communications Systems  Faculty of Tech, Design and Environment
Professor J Tah Dr H Tai		
	Oxford Brookes University Bangor University	Faculty of Tech, Design and Environment Sch of Chemistry
Dr H Tai	Oxford Brookes University	Faculty of Tech, Design and Environment

Name	OrganisationName:	DepartmentName:
Professor S Tait	University of Sheffield	Civil and Structural Engineering
Dr A Taki	De Montfort University	School of Design
Dr A Tako	Loughborough University	Business and Economics
Dr J P Talbot	University of Cambridge	Engineering
Professor G Tallents	University of York	Physics
Dr V Tamma	University of Liverpool	Computer Science
Professor C Tan	University of Sheffield	Electronic and Electrical Engineering
Professor KH Tan	Nanyang Technological University	Sch of Civil and Environmental Eng
Dr PJ Tan	University College London	Mechanical Engineering
Dr R Tanaka	Imperial College London	Dept of Bioengineering
Dr J Tang	University College London	Chemical Engineering
Dr M Tang	Imperial College London	Dept of Bioengineering
Professor S Tao	University of Warwick	Sch of Engineering
Professor A Taormina	Durham University	Mathematical Sciences
Dr MR Tarbutt	Imperial College London	Dept of Physics
Professor A Tartakovskii	University of Sheffield	Physics and Astronomy
Dr EJ Tarte	University of Birmingham	Electronic, Electrical and Computer Eng
Professor PJ Tasker	Cardiff University	Sch of Engineering
Dr M Tassieri	University of Glasgow	School of Engineering
Professor S Tassou	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor RP Tatam	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr S Tatarkova	Northumbria University	Fac of Engineering and Environment
Professor EW Tate	Imperial College London	Dept of Chemistry
Dr PJ Tatum	AWE	Unlisted
Professor J Tavare	University of Bristol	Biochemistry
Professor J Tawn	Lancaster University	Mathematics and Statistics
Dr AF Taylor	University of Sheffield	Chemical & Biological Engineering
Professor AMP Taylor	Imperial College London	Dept of Mechanical Engineering
Professor CA Taylor	University of Bristol	Civil Engineering
Dr CJ Taylor	Lancaster University	Engineering
Professor G Taylor	University of Southampton	Centre for Biological Sciences
Dr M Taylor	University of Southampton	School of Mathematics
Professor M Taylor	Flinders University of South Australia	Flinders Medical Research Institute
Mr N Taylor	Jaguar Land Rover Ltd	Jaguar Cars Limited and Land Rover
Professor NK Taylor	Heriot-Watt University	S of Mathematical and Computer Sciences
Dr P Taylor	QinetiQ Limited	Boscombe Down
Professor P Taylor	University of Leeds	Chemical and Process Engineering
Professor PC Taylor	Newcastle University	Electrical, Electronic & Computer Eng
Professor R Taylor	University of York	Chemistry
Dr R Taylor	National Nuclear Laboratory	Unlisted
Professor RA Taylor	University of Oxford	Oxford Physics
Dr RJ Taylor	UCB Celltech	UCB Slough
Professor RN Taylor	City, University of London	Sch of Engineering and Mathematical Sci
Dr SJ Taylor	Brunel University London	Computer Science
Dr K Tchabanenko	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
Professor YW Teh	University of Oxford	Statistics
Professor J. H. Tellam	University of Birmingham	Sch of Geography, Earth & Env Sciences

Name	OrganisationName:	DepartmentName:
Dr A Temko	University College Cork	Unlisted
Dr G Tempesti	University of York	Electronics
Professor R Templer	Imperial College London	Dept of Chemistry
Professor J Teng	Hong Kong Polytechnic University	Unlisted
Dr M Tennant	Imperial College London	The Centre for Environmental Policy
Professor J Tennyson	University College London	Physics and Astronomy
Professor K Teo	National University of Singapore	Electrical & Computer Eng
Mr Y Teo	National University of Singapore	STATISTICS & APPLIED PROBABILITY
Dr G Teobaldi	University of Liverpool	Chemistry
Professor GRt ter Haar	Institute of Cancer Research	Division of Radiotherapy and Imaging
Professor J ter Horst	University of Strathclyde	EPSRC Continuous Manuf & Crystallization
Professor R ter Meulen	University of Bristol	Social Medicine
Dr NJ Terrill	Diamond Light Source	Science Division
Dr I Terry	Durham University	Physics
Professor JR Terry	University of Exeter	Engineering Computer Science and Maths
Dr S Teufel	University of Cambridge	Computer Laboratory
Professor M Tewdwr-Jones	Newcastle University	Architecture Planning and Landscape
Professor I Thayne	University of Glasgow	School of Engineering
Dr E Themistou	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
Dr SN Thennadil	University of Strathclyde	Chemical and Process Engineering
Professor C Theodoropoulos	The University of Manchester	Chem Eng and Analytical Science
Professor MK Theodorou	Harper Adams University	Animal Production, Welfare & Vet Science
Professor S Theodossiades	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr PR Thies	University of Exeter	Engineering Computer Science and Maths
Professor H Thimbleby	Swansea University	College of Science
Professor A Thomas	Cardiff Metropolitan University	Cardiff School of Management
Professor D Thomas	University of Nottingham	Faculty of Engineering
Dr D Thomas	3Dynamic Systems Ltd	Unlisted
Dr DB Thomas	Imperial College London	Electrical and Electronic Engineering
Professor EJ Thomas	The University of Manchester	Chemistry
Dr G Thomas	University College Cork	Applied Mathematics
Professor G Thomas	University College London	Mechanical Engineering
Professor G Thomas	British Broadcasting Corporation - BBC	Unlisted
Professor JA Thomas	University of Sheffield	Chemistry
Mr K Thomas	Technology Strategy Board (Innovate UK)	Environmental Sustainability KTN
Professor KM Thomas	Newcastle University	Chemical Engineering & Advanced Material
Professor L Thomas	University of Southampton	Southampton Management School
Professor PA Thomas	University of Warwick	Physics
Dr RJ Thomas	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor J Thomas-Oates	University of York	Chemistry
Professor A Thomason	University of Cambridge	Pure Maths and Mathematical Statistics
Dr N Thomos	University of Essex	Computer Sci and Electronic Engineering
Professor DJ Thompson	University of Southampton	Faculty of Engineering & the Environment
Professor GE Thompson	The University of Manchester	Materials
Professor I Thompson	University of Oxford	Engineering Science
Dr I Thompson	University of Liverpool	Mathematical Sciences

Name	OrganisationName:	DepartmentName:
Professor JS Thompson	University of Edinburgh	Sch of Engineering
Dr RL Thompson	Durham University	Chemistry
Professor S Thompson	University of Kent	Sch of Computing
Dr S G Thompson	British Telecommunications Plc	Mobility Research Centre
Professor SM Thompson	University of York	Physics
Dr B Thomsen	Aalborg University	Unlisted
Dr BC Thomsen	University College London	Electronic and Electrical Engineering
Professor OT Thomsen	University of Southampton	Faculty of Engineering & the Environment
Dr M Thomson	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor R Thomson	Loughborough University	Materials
Professor RR Thomson	Heriot-Watt University	Sch of Engineering and Physical Science
Professor T Thomson	The University of Manchester	Computer Science
Dr B Thornber	University of Sydney	Aerospace Mechanical and Mechatronic Eng
Dr S Thorne	Cardiff Metropolitan University	Cardiff School of Management
Dr H Thornham	University of Leeds	School of Media & Communication
Professor NF Thornhill	Imperial College London	Department of Chemical Engineering
Professor EP Thornley	The University of Manchester	Mechanical Aerospace and Civil Eng
Professor G Thornton	University College London	London Centre for Nanotechnology
Professor J Thornton	EMBL - European Bioinformatics Institute	Thornton Group
Dr PJ Thurner	University of Southampton	Faculty of Engineering & the Environment
Professor M Thwaites	PlasmaQuest Ltd	Unlisted
Professor G Tian	Newcastle University	Electrical, Electronic & Computer Eng
Professor H Tianfield	Glasgow Caledonian University	Sch of Engineering & Built Environment
Dr I Tikhonova	Queen's University of Belfast	Sch of Pharmacy
Dr I Tikhonova Dr A P Tikuisis	Queen's University of Belfast University of Aberdeen	Sch of Pharmacy  Mathematical Sciences
		·
Dr A P Tikuisis	University of Aberdeen	Mathematical Sciences
Dr A P Tikuisis Mr S Till	University of Aberdeen Defence Science & Tech Lab DSTL	Mathematical Sciences DSTL Porton Down
Dr A P Tikuisis Mr S Till Dr M Tillin	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd	Mathematical Sciences  DSTL Porton Down  Unlisted
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese  Electronics
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese  Electronics  Mathematics
Dr A P Tikuisis  Mr S Till  Dr M Tillin  Professor U Tillmann  Dr A Tilocca  Professor CR Timmel  Dr P Timmins  Professor J Timmis  Dr G Tinaglia  Professor WB Tindale	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese  Electronics  Mathematics  Infection Immunity & Cardiovasc Disease
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese  Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology  Mechanical Engineering
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper Professor N Tirelli	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese  Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper Professor N Tirelli Professor J Tisch	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester  Imperial College London	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences  Dept of Physics
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper Professor N Tirelli Professor J Tisch Professor N Titchener-	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester  Imperial College London  The University of Manchester	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese Electronics  Mathematics  Infection Immunity & Cardiovasc Disease Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences  Dept of Physics  Mathematics
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper Professor N Tirelli Professor J Tisch Professor F Tisseur Professor N Titchener-Hooker	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester  Imperial College London  The University of Manchester  University College London	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences  Dept of Physics  Mathematics  Biochemical Engineering
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper Professor N Tirelli Professor J Tisch Professor F Tisseur Professor N Titchener-Hooker Dr H Titheridge	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester  Imperial College London  The University of Manchester  University College London	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese Electronics  Mathematics  Infection Immunity & Cardiovasc Disease Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences  Dept of Physics  Mathematics  Biochemical Engineering  Civil Environmental and Geomatic Eng
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper Professor N Tirelli Professor F Tisseur Professor N Titchener- Hooker Dr H Titheridge Professor M Titirici	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester  Imperial College London  The University of Manchester  University College London  University College London  University College London	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences  Dept of Physics  Mathematics  Biochemical Engineering  Civil Environmental and Geomatic Eng  School of Engineering & Materials Scienc
Dr A P Tikuisis  Mr S Till  Dr M Tillin  Professor U Tillmann  Dr A Tilocca  Professor CR Timmel  Dr P Timmins  Professor J Timmis  Dr G Tinaglia  Professor WB Tindale  Dr N Tintarev  Professor JL Tipper  Professor N Tirelli  Professor F Tisseur  Professor N Titchener- Hooker  Dr H Titheridge  Professor M Titirici  Dr ML Titov	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester  Imperial College London  The University of Manchester  University College London  University College London  Catholic University Foundation	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese  Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences  Dept of Physics  Mathematics  Biochemical Engineering  Civil Environmental and Geomatic Eng  School of Engineering & Materials Scienc  Faculty of Science
Dr A P Tikuisis Mr S Till Dr M Tillin Professor U Tillmann Dr A Tilocca Professor CR Timmel Dr P Timmins Professor J Timmis Dr G Tinaglia Professor WB Tindale Dr N Tintarev Professor JL Tipper Professor N Tirelli Professor F Tisseur Professor N Titchener-Hooker Dr H Titheridge Professor M Titirici Dr ML Titov Professor A Tiwari	University of Aberdeen  Defence Science & Tech Lab DSTL  Sharp Laboratories of Europe Ltd  University of Oxford  University College London  University of Oxford  Bristol-Myers Squibb Pharm Research UK  University of York  King's College London  University of Sheffield  Bournemouth University  University of Leeds  The University of Manchester  Imperial College London  The University of Manchester  University College London  University College London  Catholic University Foundation  Cranfield University	Mathematical Sciences  DSTL Porton Down  Unlisted  Mathematical Institute  Chemistry  Oxford Chemistry  Bristol-Myers Squibb Pharmaceutical Rese Electronics  Mathematics  Infection Immunity & Cardiovasc Disease  Faculty of Science and Technology  Mechanical Engineering  School of Health Sciences  Dept of Physics  Mathematics  Biochemical Engineering  Civil Environmental and Geomatic Eng  School of Engineering & Materials Scienc  Faculty of Science  Sch of Aerospace, Transport & Manufact

Dr B Tjahjono Cranfield University School of Water, Energy and Environment Professor A Todd Heriot-Watt University Sch effeted Materials Science and Engineering Professor I Todd Newcastle University of Manchester Electrical and Electronic Engineering Dr TN Toddrov Queen's University of Manchester Electrical and Electronic Engineering Dr TN Toddrov Queen's University of Banchester Electrical and Electronic Engineering Dr TN Toddrov Queen's University of Beflast Sch of Mathematics and Physics Dr CM Tofts Hewlett Packard Enterprise Unlisted Professor B Tohidi Heriot-Watt University Sch of Energy, Geosci, Infrast & Society Professor Br Tohidi Heriot-Watt University Engineering and Computing Sciences Professor I Tong University of Strathchyde Pure and Applied Chemistry Professor I Tong University of Strathchyde Pure and Applied Chemistry Professor I Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department University of Edinburgh Sch of Informatics University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Engineering Science University of Edinburgh Sch of Engineering Science University of Cambridge Chemistry Edinburgh Sch of Engineering Science Dr J Torrent Murciano University of Cambridge Chemistry School of Science and the Environment University of Loughborough University Dr Cambridge Chemical Engineering and Electronic Engineering Professor S Towney University of Loughborough University Of Loughborough Dr Cambridge Pure Maths and Mathematical Statistics Professor S Towney University of Exeter Engineering Electrical and Electronic Engineering Professor S Towney University of School Machael Engineering Electronic Engineering Professor S Travall University of School Machael Engineering Professor S Travall University of Southampton Electronic Engineering Professor S T	Name	OrganisationName:	DepartmentName:
Professor I Todd University of Sheffield Materials Science and Engineering Professor L Todd Newcastle University Education Communication & Languages Sci Dr R Todd The University of Manchester Electrical and Electronic Engineering Dr TN Todorov Queen's University of Belfast Sch of Mathematics and Physics Dr CM Tofts Hewlett Packard Enterprise Unlisted Professor B Tohidi Heriot-Watt University Sch of Energy, Geosci, Infrast & Society Professor DG Toil Durham University Engineering and Computing Sciences Professor NCO Tomkinson University of Strathchyde Pure and Applied Chemistry Professor NCO Tomkinson University of Strathchyde Pure and Applied Chemistry Professor Y Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor RP Tooze Sasol Technology Research Laboratory Unlisted Professor P Topping University of Glinburgh Sch of Informatics University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Engineering Professor P Topping University of Edinburgh Sch of Engineering Science University of Edinburgh Sch of Engineering Science University of Cambridge Chemical Engineering Associated University Oxford Engineering Science University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Cambridge Pure Maths and Mathematical Statistics Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor S Townley University of Edes Mechanical Engineering Pure Maths and Mathematical Statistics Professor S Townley University of Edes Mechanical Engineering Pure Maths and Mathematical Statistics Professor S Townley University of Huddersfield Research and Enectronic Engineering Pure North Andrews University of Huddersfield Research and Enterprise Pure Professor S Townley University of Steter Engineering Computer Science and Maths Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr	Dr B Tjahjono	Cranfield University	School of Water, Energy and Environment
Professor L Todd The University of Manchester Electrical and Electronic Engineering Dr TN Todorov Queen's University of Belfast Sch of Mathematics and Physics Dr CM Tofts Hewlett Packard Enterprise Unlisted Professor B Tohildi Heriot-Watt University of Strathchyde Professor DG Toll Durham University Sch of Energy, Geosci, Infrast & Society Professor DG Toll Durham University Sch of Energy, Geosci, Infrast & Society Professor DG Toll Durham University Engineering and Computing Sciences Professor NGO Tomkinson University of Strathchyde Pure and Applied Chemistry Professor Y Tong University of Fortsmouth School of Engineering Professor Y Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdh Trust Medical Physics Department Professor N Topham University of Edinburgh Sch of Informatics Professor N Topham University of Edinburgh Sch of Informatics University of University of Sturburgh Sch of Informatics Professor P Topping University of Warwick Mathematics University of Drofessor P Topping University of Oxford Engineering Science Drofessor PH Torr University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Environment University of Reading Built Environment Drofessor B Totaro University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Cambridge Pure Maths and Mathematical Statistics Professor S Townlav University of Leeds Mechanical Engineering Professor S Townlav University of Leeds Mechanical Engineering Professor S Townlav University of Edes Mechanical Engineering Professor S Townlav University of Exeter Engineering Computer Science and Maths Dr L Tranthanh University of Strathchyde Physics Professor S Trask University of Strathchyde Physics Professor S Trask University of Strathchyde Physics Professor G Travaglini Quen Mary, University of Leeds Mechanical Engineering Computer Science and Maths Dr L Tranthanh University of Southampton Electronics and Computer Science Professor A	Professor A Todd	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Dr R Todd The University of Manchester Electrical and Electronic Engineering Dr TN Todorov Queen's University of Belfast Sch of Mathematics and Physics Dr CM Tofts Hewlett Packard Enterprise Unilisted Professor B Tohidi Heriot-Watt University Sch of Energy, Geosci, Infrast & Society Professor DG Toll Durham University Engineering and Computing Sciences Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor NT Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor NT Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor NT Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor NT Topham University of Edinburgh Sch of Informatics Professor NT Topham University of Edinburgh Sch of Informatics Professor P Topping University of Warwick Mathematics Professor P Topping University of Edinburgh Sch of Engineering Science Dr GE Torrens Loughborough University Engineering Science Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Cambridge Chemical Engineering and Biotechnology Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor S Tomavaou University of Exeter Engineering Dr LE Towers University of Exeter Engineering Dr L Torrente Murciano University of Exeter Engineering Dr L Torrente Murciano University of Strathclyde Physics Dr Y TRAN EDF Energy Plc Dr L Trant-Thanh University of Strathclyde Physics Dr Y TRAN EDF Energy Plc Dr L Trant-Thanh University of Southampton Electronics and Computer Science and Engineering Dr L Tratt King's College London Informatics Dr L Tratt King's College London Physics Dr L Tretehame University of Southampton Electronics and Computer Science Professor A Trefeth	Professor I Todd	University of Sheffield	Materials Science and Engineering
Dr TN Todorov Queen's University of Belfast Unilsted Professor B Tohidi Heriot-Watt University Engineering and Computing Sciences Professor DG Toll Durham University Engineering and Computing Sciences Professor NCO Tomkinson University of Strathcyde Pure and Applied Chemistry Professor J Tong University of Portsmouth School of Engineering Professor NCO Tomkinson University of Strathcyde Pure and Applied Chemistry Professor J Tong University of Portsmouth School of Engineering Professor N Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor R Tooze Sasol Technology Research Laboratory Unilsted Professor N Topham University of Edinburgh Sch of Informatics Professor N Topham University of Edinburgh Sch of Informatics Professor P Topping University of Marwick Mathematics Professor P Topping University of Carborid Engineering Science Professor P Topping University of Carborid Engineering Science Professor PH Torr University of Carborid Engineering Science Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Environment Dr L Torsente Murciano University of Reading Built Environment Dr L Tosheva-Jivkova Manchester Metropolitan University Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr C E Towers University of Leeds Mechanical Engineering Dr C E Towers University of Strathcyde Physics Dr T Trash University of Strathcyde Physics Dr T Trath University of Strathcyde Physics Dr T Trath University of Southampton Electronics and Computer Science and Maths Dr L Trarthanh University of Southampton Electronics Dr N Travis University of Southampton Electronics Dr M A Trefer University of Oxford Physics Dr H Trarthane University of Oxford Physics Dr H Travis University of Oxford Physics and Biomedical Eng Professor P Treleaven Univers	Professor L Todd	Newcastle University	Education Communication & Languages Sci
Dr CM Tofts Hewlett Packard Enterprise Unlisted Professor B Tohidi Heriot-Watt Unliversity Sch of Energy, Geosci, Infrast & Society Professor DG Toll Durham University Engineering and Computing Sciences Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor J Tong University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Professor M Tooley Royal University of Edinburgh Sch of Informatics Professor N Topham University of Edinburgh Sch of Informatics Professor P Topping University of Warwick Mathematics Professor P Topping University of Edinburgh Sch of Engineering Science Dr GE Torrens University of Carbord Engineering Science Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr L Torsheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Professor S Townley University of Leeds Mechanical Engineering Professor S Townley University of Strathclyde Physics Dr C Trager-Cowan University of Strathclyde Physics Dr C Trager-Cowan University of Strathclyde Physics Dr L Tran-Thanh University of Southampton Electronics and Computer Science and Engineering Dr L Tratt King's College London Hordinatics Professor G Travaglini Queen Mary, University of London Physics Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor R Trask University of Southampton Physics Dr KP Travis University of Southampton Electronics and Computer Science Dr L Tran-Thanh University of Southampton Electronics Dr H Trename University of Southampton Electronics Dr H Trename University of Southampton Computing Science	Dr R Todd	The University of Manchester	Electrical and Electronic Engineering
Professor B Tohidi Heriot-Watt University Engineering and Computing Sciences Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor NCO Tomkinson University of Fortsmouth School of Engineering Professor Y Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor M Tooley Royal University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal University of Edinburgh Sch of Informatics Professor N Topham University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Engineering Science Professor J Torero University of Edinburgh Sch of Engineering Science Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor G Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Dr CE Towers University of Exeter Engineering Computer Science and Maths Dr E Tomas-Andrews University of Strathclyde Physics Dr L Tran-Thanh University of Strathclyde Physics Dr L Tran-Thanh University of Bath Mechanical Engineering Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor G Travaglini University of Southampton Electronics and Computer Science Professor G Travaglini University of Southampton Physics Dr L Tran-Thanh University of Southampton Electronics Dr L Trate Freeby University of Southampton Electronics Dr H Trater Dr L Trater University of Southampton Electronics Dr H Trefere University of Southampton Electronics Dr H Trefere University of Southampton Electronics Dr H Trefere University of	Dr TN Todorov	Queen's University of Belfast	Sch of Mathematics and Physics
Professor DG Toll Durham University Engineering and Computing Sciences Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor J Tong University of Portsmouth School of Engineering Professor N Tong National University of Sirathclyde Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor R Tooze Sasol Technology Research Laboratory Unlisted Professor N Topham University of Edinburgh Sch of Informatics Professor N Topham University of Edinburgh Sch of Informatics Professor J Torero University of Edinburgh Sch of Engineering Professor J Torero University of Edinburgh Sch of Engineering Professor J Torero University of Coxford Engineering Science Dr GE Torrens Loughborough University University University of Coxford Engineering and Biotechnology Dr J Torriti University of Reading Built Environment Dr L Torsheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor S Tournlazou University of Leeds Mechanical Engineering Dr CE Towers University of Leeds Mechanical Engineering Dr CE Towers University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor G Travaglini Queen Mary, University of London Physics Dr V Travis University of Suethampton Electronics and Engineering Dr B E Treeby University of Suerden Medical Physics and Biomedical Engineering Dr B E Treeby University of Suerden Medical Physics and Biomedical Engineering Dr B E Treeby University of Oxford IT Services Dr M A Trefer University of Southampton Electronics Dr H E Trehame University of Southampton Electronics Dr H E Trehame University of Oxford Torde Electronics Dr H E Trehame University of Southampton Electronics Dr H E Trehame University of Oxford Electronics Dr H E Trehame Universi	Dr CM Tofts	Hewlett Packard Enterprise	Unlisted
Professor NCO Tomkinson University of Strathclyde Pure and Applied Chemistry Professor J Tong University of Portsmouth School of Engineering Professor Y Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor M Tooley Royal University of Edinburgh Sch of Informatics Professor N Topham University of Edinburgh Sch of Informatics Professor N Topham University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Engineering Professor JL Torero University of Edinburgh Sch of Engineering Professor JL Torero University of Edinburgh Sch of Engineering Science Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Eambridge Chemical Engineering and Biotechnology Dr J Torriti University of Cambridge Pure Maths and Mathematical Statistics Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Tournazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Exeter Engineering Computer Science and Maths Dr E Towers Towneley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Sath Mechanical Engineering Dr L Tratt King's College London Informatics Dr KP Travis University of Sath Mechanical Engineering Dr B E Treeby University of Sheffield Materials Science and Engineering Dr B E Treeby University of Sheffield Materials Science Professor AE Trefethen University of Sheffield Materials Science Dr M Tretyzer University of Sheffield Computing Science Professor Professor D Treleaven University of Shortord IT Services Dr M Tretyakov University of Shortord Computer Science Professor D Treleaven University of Shortord Computing Science Dr N Trigoni University of Glasgow S	Professor B Tohidi	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor J Tong University of Portsmouth School of Engineering Professor Y Tong National University of Singapore ENERGY STUDIES INSTITUTE Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor M Tooley Sasol Technology Research Laboratory Unlisted Professor N Topham University of Edinburgh Sch of Informatics Professor N Topham University of Warwick Mathematics Professor J Topping University of Warwick Mathematics Professor J Torero University of Edinburgh Sch of Engineering Professor J Torero University of Edinburgh Sch of Engineering Science Dr GE Torrens Loughborough University University Of Engineering Science Dr GE Torrens University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Environment Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Fxeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Strathclyde Physics Dr V TRAN EDE Energy Plc EDE Energy R&D UK Centre Dr L Tran-Thanh University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr W Travis University of Sheffield Matelas Science and Engineering Dr B E Treeby University of Sheffield Matelas Science and Engineering Dr B E Treeby University of Sheffield Matelas Science and Engineering Dr B T Freeby University of Sheffield Matelas Science and Engineering Dr B E Treeby University of Sheffield Matelas Science and Engineering Dr B E Treeby University of Sheffield Matelas Science and Engineering Dr B E Treeby University of Sheffield Matelas Science Professor A Trefethen University of Shordor IT Services Dr M T Trigoni University of Nottingham Sch	Professor DG Toll	Durham University	Engineering and Computing Sciences
Professor Y Tong National University of Singapore ENERGY STUDIES INSTITUTE  Professor M Tooley Royal United Hospital Bath NHS Edn Trust Medical Physics Department  Professor RP Tooze Sasol Technology Research Laboratory Unilisted  Professor N Topham University of Edinburgh Sch of Informatics  Professor P Topping University of Edinburgh Sch of Informatics  Professor JL Torero University of Edinburgh Sch of Engineering Professor JL Torero University of Edinburgh Sch of Engineering Science  Dr GE Torrens Loughborough University Loughborough Design School Dr. L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology  Dr J Torriti University of Reading Built Environment  Dr L Torsens University of Cambridge Pure Maths and Mathematical Statistics  Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics  Professor B Totaro University of Leeds Mechanical Engineering  Dr CE Townes University of Leeds Mechanical Engineering  Professor S Towniey University of Exeter Engineering Computer Science and Maths  Dr E Towns-Andrews University of Huddersfield Research and Enterprise  Dr C Trager-Covan University of Strathclyde Physics  Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre  Dr L Trant-Thanh University of Suthampton Electronics and Computer Science  Professor G Travaglini Queen Mary, University of London Physics  Dr L Tratt King's College London Informatics  Professor G Travaglini Queen Mary, University of London Physics  Dr K P Travis University of Sheffield Materials Science and Engineering  Dr B E Treeby University of Sheffield Materials Science and Engineering  Dr B Treeby University of Sheffield Materials Science and Engineering  Dr B Trebrave University of Sheffield Materials Science Professor AE Trefethen University of Sheffield Research Regineering Science  Professor Preleaven University of Source Computing Science  Professor Preleaven University of Sheffield Professor Preleaven University of Sheffield Professor Professor Professor Professor Professor Professor	Professor NCO Tomkinson	University of Strathclyde	Pure and Applied Chemistry
Professor M Tooley Royal United Hospital Bath NHS Fdn Trust Medical Physics Department Professor RP Tooze Sasol Technology. Research Laboratory Unilisted Professor N Topham University of Edinburgh Sch of Informatics Professor P Topping University of Edinburgh Sch of Engineering Professor P Topping University of Edinburgh Sch of Engineering Professor P Torror University of Oxford Engineering Science Dr GE Torrens Loughborough University University University of Edinburgh Sch of Engineering Science Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr L Torrente Murciano University of Reading Built Enviroment University of Reading Built Enviroment University of Cambridge Pure Maths and Mathematical Statistics Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Professor S Townley University of Strathclyde Physics University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Pr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Professor G Travaglini Queen Mary, University of London Physics Pravals University of Sheffield Materials Science and Engineering Dr K P Travis University of Oxford IT Services Electronics Computer Science Professor AE Trefethen University of Oxford IT Services Electronics Computer Science Professor AE Trefethen University of Sheffield Materials Science and Engineering Dr B E Treeby University of Oxford IT Services Electronics Computer Science Professor J Trevelvo University of Sheffield Change Engineering Science Professor J Trevelvo University of Sheffield Change Engineering Automatic Control and Systems Engineering University of Sheffield University Of School of Computing Science Dr P A Trodde	Professor J Tong	University of Portsmouth	School of Engineering
Professor RP Tooze Sasol Technology Research Laboratory Unlisted Professor N Topham University of Edinburgh Sch of Informatics Professor P Topping University of Warwick Mathematics Professor P Topping University of Warwick Mathematics Professor P Torero University of Edinburgh Sch of Engineering Professor PH Torr University of Oxford Engineering Science Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Environment Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Strathclyde Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Dr L Tratt King's College London Physics Dr V TRAN University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Dr L Tratt Viniversity of Southampton Physics Dr L Tratty Viniversity of Southampton Physics Dr L Tratty Viniversity of Southampton Physics Dr L Tratty Viniversity of Southampton Physics Dr M A Trefzer University of Southampton Physics Dr K P Trebayn University of Southampton Physics Dr M A Trefzer University of Southampton Physics Dr M A Trefzer University of Oxford Trebayn University Of Oxford Computer Science Prof	Professor Y Tong	National University of Singapore	ENERGY STUDIES INSTITUTE
Professor N Topham University of Edinburgh Sch of Informatics  Professor P Topping University of Warwick Mathematics  Professor JL Torero University of Edinburgh Sch of Engineering  Professor PH Torr University of Oxford Engineering Science  Professor PH Torr University of Oxford Engineering Science  Dr GE Torrens Loughborough University Loughborough Design School  Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology  Dr J Torriti University of Reading Built Environment  Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment  Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics  Professor C Tournazou Imperial College London Electrical and Electronic Engineering  Professor S Towniey University of Exeter Engineering Computer Science and Maths  Dr E Towns-Andrews University of Exeter Engineering Computer Science and Maths  Dr E Towns-Andrews University of Strathclyde Physics  Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre  Dr L Tran-Thanh University of Suthampton Electronics and Computer Science  Professor RS Trask University of Bath Mechanical Engineering  Dr L Tratt King's College London Informatics  Professor G Travaglini Queen Mary, University of London Physics  Dr R P Travis University of Sheffield Materials Science and Engineering  Dr B Treeby University of Sheffield Materials Science and Engineering  Dr B Trefethen University of Stord IT Services  Dr M A Trefere University of Stord IT Services  Dr M A Trefere University of Stord Electronics  Dr H E Trebarne University of Stord Computer Science  Professor P Treleaven University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Science  Professor J Trevelyan University of Oxford Computer Science  Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Professor M Tooley	Royal United Hospital Bath NHS Fdn Trust	Medical Physics Department
Professor P Topping University of Warwick Mathematics Professor JL Torero University of Edinburgh Sch of Engineering Professor PH Torr University of Oxford Engineering Science Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Environment Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Dr CE Towers University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University of Southampton Electronics Dr M A Trefzer University of Sourcey Computing Science Professor AE Trefethen University of Sourcey Computing Science Professor AE Trefethen University of Sourcey Computing Science Professor P Treleaven University of Surrey Computing Science Professor J Trevelyan Durham University of Sourced Professor J Trevelyan University of Oxford Electronics Dr N Trigoni University of Oxford Computer Science Professor J Trevelyan University of Sourced Dr N Trigoni University of Oxford Computing Science Professor P Trinder University of Sourced School of Computing Science	Professor RP Tooze	Sasol Technology Research Laboratory	Unlisted
Professor JL Torero University of Edinburgh Sch of Engineering Professor PH Torr University of Oxford Engineering Science Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Environment Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University Of Sheffield Materials Science and Engineering Dr B E Treeby University of Oxford IT Services Dr M A Trefzer University of Surrey Computing Science Professor AE Trefethen University of Surrey Computing Science Professor A Trefethen University of Surrey Computing Science Professor J Trevelyan Durham University of Notfugham Sch of Mathematical Sciences Professor J Trevelyan Durham University of Computing Science Professor P Triedaven University of Oxford Computer Science Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Professor N Topham	University of Edinburgh	Sch of Informatics
Professor PH Torr University of Oxford Engineering Science  Dr GE Torrens Loughborough University Loughborough Design School  Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology  Dr J Torriti University of Reading Built Environment  Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics  Professor C Toumazou Imperial College London Electrical and Electronic Engineering  Dr CE Towers University of Exeter Engineering Computer Science and Maths  Dr E Towns-Andrews University of Huddersfield Research and Enterprise  Dr C Trager-Cowan University of Strathclyde Physics  Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre  Dr L Tran-Thanh University of Southampton Electronics and Computer Science  Professor S Travaglini Queen Mary, University of London Physics  Dr KP Travis University of Sheffield Materials Science and Engineering  Dr B E Treeby University of Sheffield Materials Science and Engineering  Dr B E Treeby University of Sheffield Materials Science and Engineering  Dr B E Treeby University of Sheffield Medical Physics and Biomedical Eng  Dr B E Treeby University of Oxford IT Services  Dr M A Trefzer University of Surrey Computing Science  Professor A E Trefethen University of Surrey Computing Science  Professor P Treleaven University of Nottingham Sch of Mathematical Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Professor P Triedero University of Oxford Computer Science  Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Professor P Topping	University of Warwick	Mathematics
Dr GE Torrens Loughborough University Loughborough Design School Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Enviroment Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University of Oxford IT Services Dr M A Trefzer University of Oxford IT Services Dr M A Trefzer University of Surrey Computing Science Professor P Treleaven University of Notingham Sch of Mathematical Sciences Professor J Trevelyan University of Notingham Sch of Mathematical Sciences Professor J Trevelyan University of Oxford Computer Science Professor J Trevelyan University of Oxford Computer Science Professor J Trevelyan University of Oxford Computer Science Professor P Trinder University of Oxford Computing Science Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Professor JL Torero	University of Edinburgh	Sch of Engineering
Dr L Torrente Murciano University of Cambridge Chemical Engineering and Biotechnology Dr J Torriti University of Reading Built Enviroment Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University of Oxford IT Services Dr M A Trefzer University of Svord IT Services Dr M A Trefzer University of Surrey Computing Science Professor P Treleaven University of Surrey Computing Science Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Sheffield Automatic Control and Systems Eng	Professor PH Torr	University of Oxford	Engineering Science
Dr J Torriti University of Reading Built Enviroment  Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment  Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics  Professor C Toumazou Imperial College London Electrical and Electronic Engineering  Dr CE Towers University of Leeds Mechanical Engineering  Professor S Townley University of Exeter Engineering Computer Science and Maths  Dr E Towns-Andrews University of Huddersfield Research and Enterprise  Dr C Trager-Cowan University of Strathclyde Physics  Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre  Dr L Tran-Thanh University of Southampton Electronics and Computer Science  Professor RS Trask University of Bath Mechanical Engineering  Dr L Tratt King's College London Informatics  Professor G Travaglini Queen Mary, University of London Physics  Dr KP Travis University of Sheffield Materials Science and Engineering  Dr B E Treeby University College London Medical Physics and Biomedical Eng  Professor AE Trefethen University of Oxford IT Services  Dr M A Trefzer University of Surrey Computing Science  Professor P Treleaven University of Nottingham Sch of Mathematical Sciences  Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University of Suford Computer Science  Professor P Trinder University of Oxford Computer Science  Professor P Trinder University of Oxford Computer Science  Professor P Trinder University of Oxford Computing Science  Professor P Trinder University of Oxford Computing Science  Professor P Trinder University of Glasgow School of Computing Science  Dr A Trodden University of Sheffield Automatic Control and Systems Eng	Dr GE Torrens	Loughborough University	Loughborough Design School
Dr L Tosheva-Jivkova Manchester Metropolitan University School of Science and the Environment Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University of Sheffield Medical Physics and Biomedical Eng Professor AE Trefethen University of Vork Electronics Dr M A Trefzer University of Surrey Computing Science Professor P Treleaven University College London Computer Science Professor N Tretyakov University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Sheffield Automatic Control and Systems Eng	Dr L Torrente Murciano	University of Cambridge	Chemical Engineering and Biotechnology
Professor B Totaro University of Cambridge Pure Maths and Mathematical Statistics Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University of Sheffield Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services Dr M A Trefzer University of Surrey Computing Science Professor P Treleaven University College London Computer Science Professor N Tretyakov University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Dr J Torriti	University of Reading	Built Enviroment
Professor C Toumazou Imperial College London Electrical and Electronic Engineering Dr CE Towers University of Leeds Mechanical Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of York Electronics Dr M A Trefzer University of Surrey Computing Science Professor P Treleaven University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Professor P Trinder University of Glasgow School of Computing Science	Dr L Tosheva-Jivkova	Manchester Metropolitan University	School of Science and the Environment
Dr CE Towers University of Leeds Mechanical Engineering Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services Dr M A Trefzer University of Surrey Computing Science Professor P Treleaven University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Professor B Totaro	University of Cambridge	Pure Maths and Mathematical Statistics
Professor S Townley University of Exeter Engineering Computer Science and Maths Dr E Towns-Andrews University of Huddersfield Research and Enterprise Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University of Oxford IT Services Dr M A Trefzer University of York Electronics Dr H E Treharne University of Surrey Computing Science Professor P Treleaven University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Science Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Professor P Trinder University of Glasgow School of Computing Science Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Professor C Toumazou	Imperial College London	Electrical and Electronic Engineering
Dr E Towns-Andrews University of Huddersfield Research and Enterprise  Dr C Trager-Cowan University of Strathclyde Physics  Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre  Dr L Tran-Thanh University of Southampton Electronics and Computer Science  Professor RS Trask University of Bath Mechanical Engineering  Dr L Tratt King's College London Informatics  Professor G Travaglini Queen Mary, University of London Physics  Dr KP Travis University of Sheffield Materials Science and Engineering  Dr B E Treeby University College London Medical Physics and Biomedical Eng  Professor AE Trefethen University of Oxford IT Services  Dr M A Trefzer University of Surrey Computing Science  Professor P Treleaven University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr CE Towers	University of Leeds	Mechanical Engineering
Dr C Trager-Cowan University of Strathclyde Physics Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre EDr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services Dr M A Trefzer University of Surrey Computing Science Professor P Treleaven University College London Computer Science Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Professor S Townley	University of Exeter	Engineering Computer Science and Maths
Dr V TRAN EDF Energy Plc EDF Energy R&D UK Centre  Dr L Tran-Thanh University of Southampton Electronics and Computer Science  Professor RS Trask University of Bath Mechanical Engineering  Dr L Tratt King's College London Informatics  Professor G Travaglini Queen Mary, University of London Physics  Dr KP Travis University of Sheffield Materials Science and Engineering  Dr B E Treeby University College London Medical Physics and Biomedical Eng  Professor AE Trefethen University of Oxford IT Services  Dr M A Trefzer University of Surrey Computing Science  Professor P Treleaven University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Glasgow School of Computing Science  Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Dr E Towns-Andrews	University of Huddersfield	Research and Enterprise
Dr L Tran-Thanh University of Southampton Electronics and Computer Science Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services Dr M A Trefzer University of York Electronics Dr H E Treharne University of Surrey Computing Science Professor P Treleaven University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr C Trager-Cowan	University of Strathclyde	Physics
Professor RS Trask University of Bath Mechanical Engineering Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services Dr M A Trefzer University of York Electronics Dr H E Treharne University of Surrey Computing Science Professor P Treleaven University College London Computer Science Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr V TRAN	EDF Energy Plc	EDF Energy R&D UK Centre
Dr L Tratt King's College London Informatics Professor G Travaglini Queen Mary, University of London Physics Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services Dr M A Trefzer University of York Electronics Dr H E Treharne University of Surrey Computing Science Professor P Treleaven University College London Computer Science Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Glasgow School of Computing Science Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Dr L Tran-Thanh	University of Southampton	Electronics and Computer Science
Professor G Travaglini Queen Mary, University of London Physics  Dr KP Travis University of Sheffield Materials Science and Engineering  Dr B E Treeby University College London Medical Physics and Biomedical Eng  Professor AE Trefethen University of Oxford IT Services  Dr M A Trefzer University of York Electronics  Dr H E Treharne University of Surrey Computing Science  Professor P Treleaven University College London Computer Science  Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Glasgow School of Computing Science  Professor P Trinder University of Sheffield Automatic Control and Systems Eng	Professor RS Trask	University of Bath	Mechanical Engineering
Dr KP Travis University of Sheffield Materials Science and Engineering Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services Dr M A Trefzer University of York Electronics Dr H E Treharne University of Surrey Computing Science Professor P Treleaven University College London Computer Science Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences Professor J Trevelyan Durham University Engineering and Computing Sciences Dr S Trewin IBM IBM Thomas J. Watson Research Center Dr N Trigoni University of Oxford Computing Science Professor P Trinder University of Glasgow School of Computing Science Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr L Tratt	King's College London	Informatics
Dr B E Treeby University College London Medical Physics and Biomedical Eng Professor AE Trefethen University of Oxford IT Services  Dr M A Trefzer University of York Electronics  Dr H E Treharne University of Surrey Computing Science  Professor P Treleaven University College London Computer Science  Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Oxford Computer Science  Professor P Trinder University of Glasgow School of Computing Science  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Professor G Travaglini	Queen Mary, University of London	Physics
Professor AE Trefethen University of Oxford IT Services  Dr M A Trefzer University of York Electronics  Dr H E Treharne University of Surrey Computing Science  Professor P Treleaven University College London Computer Science  Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Oxford Computer Science  Professor P Trinder University of Glasgow School of Computing Science  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr KP Travis	University of Sheffield	Materials Science and Engineering
Dr M A Trefzer University of York Electronics  Dr H E Treharne University of Surrey Computing Science  Professor P Treleaven University College London Computer Science  Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Oxford Computer Science  Professor P Trinder University of Glasgow School of Computing Science  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr B E Treeby	University College London	Medical Physics and Biomedical Eng
Dr H E Treharne University of Surrey Computing Science  Professor P Treleaven University College London Computer Science  Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Oxford Computer Science  Professor P Trinder University of Glasgow School of Computing Science  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Professor AE Trefethen	University of Oxford	IT Services
Professor P TreleavenUniversity College LondonComputer ScienceProfessor M TretyakovUniversity of NottinghamSch of Mathematical SciencesProfessor J TrevelyanDurham UniversityEngineering and Computing SciencesDr S TrewinIBMIBM Thomas J. Watson Research CenterDr N TrigoniUniversity of OxfordComputer ScienceProfessor P TrinderUniversity of GlasgowSchool of Computing ScienceDr P A TroddenUniversity of SheffieldAutomatic Control and Systems Eng	Dr M A Trefzer	University of York	Electronics
Professor M Tretyakov University of Nottingham Sch of Mathematical Sciences  Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Oxford Computer Science  Professor P Trinder University of Glasgow School of Computing Science  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr H E Treharne	University of Surrey	Computing Science
Professor J Trevelyan Durham University Engineering and Computing Sciences  Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Oxford Computer Science  Professor P Trinder University of Glasgow School of Computing Science  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Professor P Treleaven	University College London	Computer Science
Dr S Trewin IBM IBM Thomas J. Watson Research Center  Dr N Trigoni University of Oxford Computer Science  Professor P Trinder University of Glasgow School of Computing Science  Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Professor M Tretyakov	University of Nottingham	Sch of Mathematical Sciences
Dr N TrigoniUniversity of OxfordComputer ScienceProfessor P TrinderUniversity of GlasgowSchool of Computing ScienceDr P A TroddenUniversity of SheffieldAutomatic Control and Systems Eng	Professor J Trevelyan	Durham University	Engineering and Computing Sciences
Professor P TrinderUniversity of GlasgowSchool of Computing ScienceDr P A TroddenUniversity of SheffieldAutomatic Control and Systems Eng	Dr S Trewin	IBM	IBM Thomas J. Watson Research Center
Dr P A Trodden University of Sheffield Automatic Control and Systems Eng	Dr N Trigoni	University of Oxford	Computer Science
	Professor P Trinder	University of Glasgow	School of Computing Science
Professor A Tropper University of Southampton School of Physics and Astronomy	Dr P A Trodden	University of Sheffield	Automatic Control and Systems Eng
	Professor A Tropper	University of Southampton	School of Physics and Astronomy
Professor E Trucco University of Dundee Computing	Professor E Trucco	University of Dundee	Computing

Name	OrganisationName:	DepartmentName:
Dr NJ Trujillo-Barreto	The University of Manchester	School of Medical Sciences
Professor CE Truman	University of Bristol	Mechanical Engineering
Dr Y Tsai	Cardiff University	Chemistry
Professor KT Tsaneva- Atanasova	University of Exeter	Mathematical Sciences
Professor E Tsang	University of Essex	Computer Sci and Electronic Engineering
Professor S Tsang	University of Oxford	Oxford Chemistry
Dr E Tsekleves	Lancaster University	Lancaster Inst for the Contemporary Arts
Dr W Tsoi	Swansea University	College of Engineering
Dr S Tsoka	King's College London	Informatics
Professor A Tsolakis	University of Birmingham	Mechanical Engineering
Dr W Tu	The Robert Gordon University	School of Computing
Dr X Tu	University of Liverpool	Electrical Engineering and Electronics
Professor CJ Tuck	University of Nottingham	Faculty of Engineering
Professor JH Tucker	University of Birmingham	School of Chemistry
Professor P. G. Tucker	University of Cambridge	Engineering
Dr E Tuite	Newcastle University	School of Chemistry
Professor AJ Turberfield	University of Oxford	Oxford Physics
Professor SK Turitsyn	Aston University	Sch of Engineering and Applied Science
Dr AB Turnbull	University of Nottingham	Faculty of Engineering
Professor GA Turnbull	University of St Andrews	Physics and Astronomy
Professor J Turnbull	University of Liverpool	Institute of Integrative Biology
Professor C Turner	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr M J Turner	The University of Manchester	Research Computing Services
Professor ML Turner	The University of Manchester	Chemistry
Dr MR Turner	University of Surrey	Mathematics
Professor NJ Turner	The University of Manchester	Chemistry
Dr NW Turner	Open University	Faculty of Sci, Tech, Eng & Maths (STEM)
Dr SS Turner	University of Surrey	Chemistry
Professor K Tuyls	University of Liverpool	Computer Science
Professor U Tuzun	Institution of Chemical Engineers	Head Office
Professor R Twarock	University of York	Mathematics
Professor C Tweed	Cardiff University	Welsh School of Architecture (ARCHI)
Dr JH Tweed	KTN - Energy Generation and Supply	Unlisted
Dr JH Tweedy	Imperial College London	Dept of Bioengineering
Dr P Twigg	University of Bradford	Faculty of Engineering and Informatics
Dr A Twin	Oxford Instruments plc	Oxford
Professor N Tyler	University College London	Civil Environmental and Geomatic Eng
Professor A Tyrrell	University of York	Electronics
Professor I Uchegbu	University College London	School of Pharmacy
Professor H Ugail	University of Bradford	Faculty of Engineering and Informatics
Professor B Ulanicki	De Montfort University	Engineering
Dr C Ulcigrai	University of Bristol	Mathematics
Professor R Ulijn	City University of New York	Unlisted
Dr A Unciti-Broceta	University of Edinburgh	Edinburgh Cancer Research Centre
Professor G Ungar	University of Sheffield	Materials Science and Engineering
Dr W P Unsworth	University of York	Chemistry

Name	OrganisationName:	DepartmentName:
Professor P Unwin	University of Warwick	Chemistry
Professor HM Upadhyaya	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor P Upham	University of Leeds	Chemical and Process Engineering
Professor M Uren	University of Bristol	Physics
Professor C Urquhart	Manchester Metropolitan University	Marketing Operations and Digital Busines
Professor MF Ursu	University of York	Theatre Film and TV
Professor S Utili	Newcastle University	Civil Engineering and Geosciences
Professor D	University of Strathclyde	Electronic and Electrical Engineering
Uttamchandani		
Mr CD Utting	BAE Systems	Submarines
Professor S Vadera	University of Salford	Sch of Computing, Science & Engineering
Mr A Vadgama	AWE	Unlisted
Professor P Vadgama	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor N VAINOS	University of Patras	Unlisted
Dr A Valera-Medina	Cardiff University	Sch of Engineering
Dr JA Valiente Kroon	Queen Mary, University of London	Sch of Mathematical Sciences
Professor C Vallance	University of Oxford	Oxford Chemistry
Professor KA Vallis	University of Oxford	CRUK/MRC Oxford Inst for Radiation Oncol
Dr P Valluri	University of Edinburgh	Sch of Engineering
Dr MF Valstar	University of Nottingham	School of Computer Science
Ms I Van Damme	Mars Chocolate UK Ltd	Unlisted
Professor K Van Deemter	University of Aberdeen	Computing Science
Professor J van den Heuvel	London School of Economics & Pol Sci	Mathematics
Professor W van der Hoek	University of Liverpool	Computer Science
Professor G van der Laan	Diamond Light Source	CEO's Office
Dr A van der Weijde	University of Edinburgh	Sch of Engineering
Dr JS van Duijneveldt	University of Bristol	Chemistry
Dr JI van Hemert	OPTOS plc	Unlisted
Professor A van Moorsel	Newcastle University	Computing Sciences
Dr MC van Rossum	University of Edinburgh	Sch of Informatics
Professor A van Schaik	University of Western Sydney	Unlisted
Dr H van Zalinge	University of Liverpool	Electrical Engineering and Electronics
Professor G Vanden	University of Leuven	Research
	University College London	Mathematics
Dr W Vanderbauwhede	University of Glasgow	School of Computing Science
Dr C Vanderwel	University of Southampton	Faculty of Engineering & the Environment
Dr H T K Vandierendonck	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Dr P Vaqueiro Rodriguez	University of Reading	Chemistry
Professor B Varcoe	University of Leeds	Physics and Astronomy
Professor JR Varcoe	University of Surrey	Chemistry
Professor Y Vardaxoglou	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor LE Varga	Cranfield University	Sch of Management
Dr BN Vasiev	University of Liverpool	Mathematical Sciences
Professor E Vasilaki	University of Sheffield	Computer Science
Professor JC Vassilicos	Imperial College London	Dept of Aeronautics
Professor D Vassiliev	University College London	Mathematics
Dr V Vatter	University of Florida	Mathematics

Dr TD Veal         University of Liverpool         Physics           Professor S Velanid         University of York         Mathematics           Professor A Velayudhan         University College London         Biochemical Engineering           Professor B Vennart         Prizer         Unlisted           Professor S W Ventikos         University College London         Mechanical Engineering           Dr C Ventre         Teesside University         Sch of Computing           Dr C Ventre         Teesside University         Sch of Computing           Dr C Venugopal         University of Selffield         Automatic Control and Systems Eng           Dr C Ventron-Parry         Sheffield Hallam University         Faculty of Arts Computing Eng and Sci           Dr C Vial         University of Southampton         School of Mathematics           Professor J AG Vickers         University of Southampton         School of Mathematics           Professor J Wines         Northumbria University         Fac of Arts, Design and Social Sciences           Professor J Wines         Northumbria University         Fac of Arts, Design and Social Sciences           Professor SW Virk         CLAWAR Ltd         Unisted           Dr S Virmani         Brunel University of Leicester         Engineering           Professor A Vicek         Queen Many, University	Name	OrganisationName:	DepartmentName:
Professor A Velayudhan University College London Biochemical Engineering Professor B Vennart Pfizer Unilisted University College London Mechanical Engineering Dr V Ventre Teesside University Of Edinburgh Energy Systems Professor SM Veres University of Edinburgh Energy Systems Professor SM Veres University of Edinburgh Energy Systems Professor SM Veres University of Sheffield Automatic Control and Systems Eng Dr KD Vennon-Parry Sheffield Hallam University Faculty of Arts Computing Eng and Sci Dr C Vial University of Southampton School of Mathematica Statistics Professor JAG Vickers University of Southampton School of Mathematics Statistics Professor JAG Vickers University of Southampton Dept of Chemistry Dr P E Vincent Imperial College London Dept of Aeronautics Professor I Vincent Imperial College London Dept of Aeronautics Professor I Vincent Imperial College London Dept of Aeronautics Professor BV Inter University Fac of Arts, Design and Social Sciences Professor BV Inter Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unilisted University University Of Leicester Engineering Professor A Vicke Queen Mary, University of London Mathematics Professor A Vicke Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Voigler University of the Highlands and Islands Lews Castle College University of the Highlands and Islands Lews Castle College University of Leicester Physics and Astronomy Professor A Vourdas University of Economics & Pol School of Engineering & Computing Professor B von Lohneysen Karlsruhe Institute of Technology (KIT) Unilisted University of Engineering and Informatics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Bradford Faculty Science Engineering Professor D Wedensky Imperial College London Civil & Environmental Engineering Professor Di Wedensky Imperial College London Civil & Environmental Engineering Professor Di W	Dr TD Veal	University of Liverpool	Physics
Professor B Vennart Pfizer Teesside University College London Mechanical Engineering Dr C Ventre Teesside University Dr Venugopal University of Sheffield Automatic Control and Systems Eng Dr KD Vernon-Parry Sheffield Hallam University Dr KD Vernon-Parry Sheffield Hallam University Dr KD Vernon-Parry Sheffield Hallam University Dr C Vial University of Sheffield Paculty of Arts Computing Eng and Sci Dr C Vial University of Southampton Paculty of Arts Computing Eng and Sci Dr C Vial University of Southampton School of Mathematics Professor I Vial Compte Imperial College London Dept of Chemistry Dr P E Vincent Imperial College London Dept of Aeronautics Professor R Vilar Compte Imperial College London Dept of Aeronautics Professor R Vilar University of Edinburgh School of Electrical and Electronic Engineering Dr I Viola University of Edinburgh School of Engineering Dr I Viola University of Edinburgh School of Engineering Dr I Viola University of Leicester Engineering Professor A Vicke Queen Mary, University of London School Biological and Chemical Sciences Professor A Vicke Queen Mary, University of London School Biological and Chemical Sciences Professor A Vicke Queen Mary, University Faculty: Science Engineering & Computing Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K volkov Kingston University Faculty: Science Engineering & Computing Dr K volkov University of Edisester Physics and Astronomy Professor A vourdas University of Edisester Physics and Astronomy Professor A Vourdas University of Edisester Physics and Astronomy Professor A vourdas University of Gasgow School of Engineering Dr A Vuckovic University of Gasgow School of Engineering Professor A Pwade University of Gasgow School of Engineering Professor D Vedensky Imperial College London Dept of Physics Professor MR Wade Imperial College London Physics Auditable Dr Dry Wahaman University of Bath Physics Auditable Dry Dry Wahaman Un	Professor S Velani	University of York	Mathematics
Professor Y Ventikos University College London Mechanical Engineering Dr C Ventre Tesside University Sch of Computing Dr V Venugopal University of Edinburgh Energy Systems Professor SM Veres University of Edinburgh Automatic Control and Systems Eng Dr KD Vernon-Parry Sheffield Hallam University Faculty of Arts Computing Eng and Sci Dr C Vial University of Cambridge Pure Maths and Mathematical Statistics Professor JAG Vickers University of Southampton School of Mathematics Professor JAG Vickers University of Southampton Dept of Chemistry Dr P E Vincent Imperial College London Dept of Aeronautics Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences Professor B Wither Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unilisted Dr SS Virmani Brunel University London Mathematics Professor A Vicek Queen Mary, University of London Sch of Biological and Chemical Sciences Professor A Vicek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Vollkov Kingston University Pacification Sch of Biological and Chemical Sciences Mr A Vogler University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unilisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Professor AP Wade University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Bradford Faculty of Engineering Professor D Vvedensky Imperial College London Dept of Physics Professor MAP Wade University of Bradford Faculty of Engineering Professor Map Wade University of Bradford Faculty of Engineering Professor D Vvedensky Imperial College London Civil & Environmental Engineering Professor D Vvedensky University of Bradford Geographical Sciences Professor D Wadler Univers	Professor A Velayudhan	University College London	Biochemical Engineering
Dr C Ventre Teesside University of Edinburgh Energy Systems Professor SM Veres University of Edinburgh Energy Systems Professor SM Veres University of Sheffield Automatic Control and Systems Eng Dr KD Vernon-Parry Sheffield Hallam University Faculty of Arts Computing Eng and Sci Dr C Vial University of Southampton School of Mathematical Statistics Professor JAG Vickers University of Southampton Dept of Chemistry Dr P E Vincent Imperial College London Dept of Aeronautics Professor R Vilar Compte Imperial College London Dept of Aeronautics Professor R Vilar University Fac of Arts, Design and Social Sciences Professor R Vilar University Fac of Arts, Design and Social Sciences Professor R Vilar University Fac of Arts, Design and Social Sciences Professor R Vilar University Fac of Arts, Design and Social Sciences Professor R Vilar University One Electrical and Electronic Engineering Professor GS Virk CLAWAR Ltd Unilsted University of Edinburgh Sch of Engineering Professor A Vicke University London Mathematics Professor Vilaminova University London Mathematics Professor Vilar University Of Leicester Engineering Professor Vilar University of Heighlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor B von Stengel University of Edinburgh Frofessor B Von University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Bradford Faculty of Engineering Professor AV Descondance University of Glasgow School of Engineering Professor D Vedensky Imperial College London Dept of Physics Professor MP Wade University of Bradford Geographical Sciences Dr D Vukdaniowic University of Bratford Paculty of Engineering Professor J Wadham University of Brath Physics Professor D Wadga University of Steffield Mechanical Engineering Dr JD Wadhawan University of Buth Physics Dr Wahlam University of Steffield Mech	Professor B Vennart	Pfizer	Unlisted
Dr V Venugopal University of Edinburgh Energy Systems Professor SM Veres University of Sheffield Automatic Control and Systems Eng Dr KD Vernon-Parry Sheffield Hallam University Faculty of Arts Computing Eng and Sci Dr C Vial University of Cambridge Pure Maths and Mathematical Statistics Professor JAG Vickers University of Southampton School of Mathematics Professor JAG Vickers University of Southampton Dept of Chemistry Professor R Vilar Compte Imperial College London Dept of Chemistry Dr P E Vincent Imperial College London Dept of Aeronautics Professor RB Vinter Imperial College London Electrical and Electronic Engineering Dr J Viola University of Edinburgh Sch of Engineering Dr J Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unlisted Dr SS Virmani Brunel University London Mathematics Professor A Vicek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Dr K Volkov Kingston University of Ecicester Engineering & Computing Dr K Von Haeften University of Leicester Physics and Astronomy Professor A Vourdas University of Eciconomics & Pol Sci Mr A Vogler University of Ecicester Physics and Astronomy Professor B von Stengel London School of Economics & Pol Sci Mr A Vogler University of Leicester Physics and Astronomy Professor B von University of Inversity of Eachnology (KIT) Dr A Vuckovic University of Glasgow School of Engineering Dr A Vuckovic University of Reading Mathematics Professor Dr Vedensky Imperial College London Dept of Physics Professor ARP Wade University of Braidor Geographical Sciences Dr A Vuckovic University of Braidor Geographical Sciences Dr J D Wadahnowic University of Braidor Geographical Sciences Dr J D Wadahawa University of Braidor Geographical Sciences Dr J D Wadahawa University of Braidor Geographical Sciences Dr J D Wadahawa University of Braidor Geographical Sciences Dr J D Wadahawa University of Braidor Geographical Science Dr J Wadawa University of Braidor Mechanical Engineering D	Professor Y Ventikos	University College London	Mechanical Engineering
Professor SM Veres University of Sheffield Automatic Control and Systems Eng Dr KD Vernon-Parry Sheffield Hallam University Faculty of Arts Computing Eng and Sci Dr C Vial University of Cambridge Pure Maths and Mathematical Statistics Professor AIG Vickers University of Southampton School of Mathematics Professor R Vilar Compte Imperial College London Dept of Chemistry Dr P E Vincent Imperial College London Dept of Aeronautics Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences Professor RB Vinter Imperial College London Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unlisted Dr SS Virmani Brunel University of Leicester Engineering Professor T Vladimirova University of Leicester Engineering Professor T Vlotek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University of Ecinester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering Dr D Vukodino University of Reading Mathematics Dr D Vukadinovic University of Reading Abenatics Professor D Vvedensky Imperial College London Dept of Physics Professor MA Wade University of Bristol Geographical Sciences Dr JD Wadhawan University of Bristol Geographical Sciences Dr JD Wadhawan University of Stristol Mechanical	Dr C Ventre	Teesside University	Sch of Computing
Dr KD Vernon-Parry Sheffield Hallam University Faculty of Arts Computing Eng and Sci Dr C Vial University of Cambridge Pure Maths and Mathematical Statistics Professor JAG Vickers University of Southampton School of Mathematics Professor R Vilar Compte Imperial College London Dept of Chemistry Dr P E Vincent Imperial College London Dept of Chemistry Dr P E Vincent Imperial College London Dept of Arts, Design and Social Sciences Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences Professor R Winter Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unlisted University of Edinburgh Sch of Engineering Professor T Viadimirova University of Leicester Engineering Professor A Vicke Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University of Technology (KIT) Unlisted Professor B von Stengel University of Economics & Pol Sci Mathematics Professor B von Stengel London School of Economics & Pol Sci Mathematics University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Reading Mathematics and Statistics Professor A Wade University of Professor Made University of Professor Made Imperial College London Dept of Physics Professor Made University of Bristol Geographical Sciences Dr J D Wadhawan University of Bristol Geographical Sciences Dr Wadler University of Bristol Geographical Sciences Dr Wadler University of Bristol Geographical Sciences Dr Wadler University of Sheffield Mechanical Engineering Professor DJ Wadge University of Sheffield Mechanical Engineering Dr C Wagner University of Sheffield Mechanical Engineering Professor DJ Wadge University of Sheffield Mechanical Engineering Professor DJ Wadge University of Sheffield Mechanical Engineering Dr C Wagner University of She	Dr V Venugopal	University of Edinburgh	Energy Systems
Dr C Vial University of Cambridge Pure Maths and Mathematical Statistics Professor I AG Vickers University of Southampton School of Mathematics Professor R Vilar Compte Imperial College London Dept of Chemistry Professor I Vincent Imperial College London Dept of Aeronautics Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences Professor R Winter Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unlisted Dr SS Virmani Brunel University London Mathematics Professor T Vladimirova University of Leicester Engineering Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Professor A Vondas University of Leicester Physics and Astronomy Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Reading Mathematics Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of Fristol Geographical Sciences Professor J Wadham University of Bristol Geographical Sciences Dr J D Wadhawan University of Bristol Geographical Sciences Dr J Wadhawan University of Bath Physics Professor D Wadler University of Sheffield Mechanical Engineering Dr GWadhawan University of Bath Physics Dr Way Madbox H University of Sheffield Mechanical Engineering Dr Way Madbox H University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Professor D Walle Dr Walla University of St Andrews Physics and Astronomy Professor D Walle Dr Walla University of St Andrews Professor D Walle Dr Pofessor	Professor SM Veres	University of Sheffield	Automatic Control and Systems Eng
Professor JAG Vickers University of Southampton Dept of Chemistry  Dr P E Vincent Imperial College London Dept of Chemistry  Professor R Vilar Compte Imperial College London Dept of Chemistry  Dr P E Vincent Imperial College London Dept of Aeronautics  Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences  Professor BR Vinter Imperial College London Electrical and Electronic Engineering  Dr I Viola University of Edinburgh Sch of Engineering  Professor GS Virk CLAWAR Ltd Unlisted  Dr SS Virmani Brunel University London Mathematics  Professor A Vickek Queen Mary, University of London Sch of Biological and Chemical Sciences  Mr A Vogler University of the Highlands and Islands Lews Castle College UHI  Dr K Volkov Kingston University Faculty: Science Engineering & Computing  Dr K von Haeften University of Leicester Physics and Astronomy  Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted  Professor A Vourdas University of Bradford Faculty of Engineering and Informatics  Dr A Vuckovic University of Bradford Faculty of Engineering and Informatics  Dr A Vuckovic University of Reading Mathematics and Statistics  Professor A Now Ladinovic University of Reading Mathematics and Statistics  Greetham  Professor D Vedensky Imperial College London Dept of Physics  Professor J Wadham University of Bristol Geographical Sciences  Dr JD Wadhawan University of Bristol Geographical Sciences  Dr JD Wadhawan University of Bristol Geographical Sciences  Dr JD Wadhawan University of Bath Physics  Professor DJ Wagg University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Professor D Walder  University of St Andrews Physics Dept of Physics  Professor D Walderam Imperial College London Dept of Physics  Professor D Walderam Imperial College London Dept of Physics  Professor D Walderam Imperial College London Dept of Physics  Professor DJ Wagg University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston Dept of Physics	Dr KD Vernon-Parry	Sheffield Hallam University	Faculty of Arts Computing Eng and Sci
Professor R Vilar Compte Imperial College London Dept of Chemistry Dr P E Vincent Imperial College London Dept of Aeronautics Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences Professor RB Viner Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR ttd Unlisted Dr SS Virmani Brunel University London Mathematics Professor T Vladimirova University of Leicester Engineering Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Dr A Vuckovic University of Glasgow School of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Glasgow School of Engineering Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of Fristol Geographical Sciences Dr J D Wadhawan University of Bristol Geographical Sciences Dr J Wadhawan University of Bath Physics Professor P Wadler University of Bath Physics Professor D Wadhawan University of Stath Physics Professor D Wadhawan University of Stathorews Physics and Astronomy Professor D Wadhawan University	Dr C Vial	University of Cambridge	Pure Maths and Mathematical Statistics
Dr P E Vincent Imperial College London Dept of Aeronautics Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences Professor RB Vinter Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unlisted Dr SS Virmani Brunel University London Mathematics Professor T Vladimirova University of Leicester Engineering Professor A VIcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of Bristol Geographical Sciences Dr JD Wadhawa University of Bath Physics Professor Dl Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of St Andrews Physics and Astronomy Professor D Wadle Dr A Waldock BAE Systems Bristol Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Professor JAG Vickers	University of Southampton	School of Mathematics
Professor J Vines Northumbria University Fac of Arts, Design and Social Sciences Professor RB Vinter Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unlisted Dr SS Virmani Brunel University London Mathematics Professor T Vladimirova University of Leicester Engineering Professor A Vicek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of Bristol Geographical Sciences Dr JD Wadhawan University of Bristol Geographical Sciences Dr JD Wadhawan University of Bath Physics Professor P Wadler University of Bath Physics Professor D Wadder University of Bath Physics Professor D Wadder University of Bath Physics Professor D Wagg University of Sheffield Mechanical Engineering Dr Wall Wadsworth University of Sheffield Mechanical Engineering Dr P Wahl University of St Andrews Physics and Astronomy Professor D Wadde BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Professor R Vilar Compte	Imperial College London	Dept of Chemistry
Professor RB Vinter Imperial College London Electrical and Electronic Engineering Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unilisted Dr SS Virmani Brunel University London Mathematics Professor T Vladimirova University of Leicester Engineering Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unilisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Dr JD Wadhawan University of Bristol Geographical Sciences Dr JD Wadhawan University of Bristol Geographical Sciences Dr JD Wadhawan University of Bristol Mechanical Engineering Professor P Wadler University of Bath Physics Dr Wy Wadsworth University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Dr P E Vincent	Imperial College London	Dept of Aeronautics
Dr I Viola University of Edinburgh Sch of Engineering Professor GS Virk CLAWAR Ltd Unlisted Dr SS Virmani Brunel University London Mathematics Professor T Vladimirova University of Leicester Engineering Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor Ji wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Bath Physics Dr Wij Wadsworth University of Bath Physics Dr Wij Wadsworth University of Sheffield Mechanical Engineering Dr C Wagner University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Walde Glarge London Dept of Physics Professor D Waldram Imperial College London Poept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Poept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Professor J Vines	Northumbria University	Fac of Arts, Design and Social Sciences
Professor GS Virk CLAWAR Ltd Unlisted  Dr SS Virmani Brunel University London Mathematics  Professor T Vladimirova University of Leicester Engineering  Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences  Mr A Vogler University of the Highlands and Islands Lews Castle College UHI  Dr K Volkov Kingston University Faculty: Science Engineering & Computing  Dr K von Haeften University of Leicester Physics and Astronomy  Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted  Professor B von Stengel London School of Economics & Pol Sci Mathematics  Professor A Vourdas University of Bradford Faculty of Engineering and Informatics  Dr A Vuckovic University of Glasgow School of Engineering  Dr D Vukadinovic University of Reading Mathematics and Statistics  Greetham  Professor D Vvedensky Imperial College London Dept of Physics  Professor ARP Wade University of York Psychology  Professor MA Wadee Imperial College London Civil & Environmental Engineering  Professor J Wadham University of Bristol Geographical Sciences  Dr JD Wadhawan University of Bath Physics  Dr WJ Wadsworth University of Bath Physics  Professor D Wagg University of Sheffield Mechanical Engineering  Dr C Wagner University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Dr A Waldock BAE Systems Preston  Professor D Waldram Imperial College London Dept of Physics  Professor D Waldram Imperial College London Dept of Physics  Professor D Waldram Imperial College London Dept of Physics	Professor RB Vinter	Imperial College London	Electrical and Electronic Engineering
Dr SS Virmani Brunel University London Mathematics Professor T Vladimirova University of Leicester Engineering Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor J Wadhawa University of Hull Engineering Professor P Wadler University of Hull Engineering Professor D Wadlawan University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Dr I Viola	University of Edinburgh	Sch of Engineering
Professor T Vladimirova University of Leicester Engineering Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Hull Engineering Professor P Wadler University of Hull Engineering Professor D Wadlawan University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr W Wadsworth University of Sheffield Mechanical Engineering Dr C Wagner University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Professor GS Virk	CLAWAR Ltd	Unlisted
Professor A Vlcek Queen Mary, University of London Sch of Biological and Chemical Sciences Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor Ji wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Preston Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Dr SS Virmani	Brunel University London	Mathematics
Mr A Vogler University of the Highlands and Islands Lews Castle College UHI Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Preston Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Professor T Vladimirova	University of Leicester	Engineering
Dr K Volkov Kingston University Faculty: Science Engineering & Computing Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Professor A Vlcek	Queen Mary, University of London	Sch of Biological and Chemical Sciences
Dr K von Haeften University of Leicester Physics and Astronomy Professor H von Lohneysen Karlsruhe Institute of Technology (KIT) Unlisted Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics	Mr A Vogler	University of the Highlands and Islands	Lews Castle College UHI
Professor H von Lohneysen Karlsruhe Institute of Technology (KIT)  Professor B von Stengel London School of Economics & Pol Sci Mathematics  Professor A Vourdas University of Bradford Faculty of Engineering and Informatics  Dr A Vuckovic University of Glasgow School of Engineering  Dr D Vukadinovic University of Reading Mathematics and Statistics  Greetham  Professor D Vvedensky Imperial College London Dept of Physics  Professor ARP Wade University of York Psychology  Professor MA Wadee Imperial College London Civil & Environmental Engineering  Professor jl wadham University of Bristol Geographical Sciences  Dr JD Wadhawan University of Hull Engineering  Professor P Wadler University of Edinburgh Sch of Informatics  Dr WJ Wadsworth University of Sheffield Mechanical Engineering  Dr C Wagner University of Nottingham School of Computer Science  Dr P Wahl University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Dr A Waldock BAE Systems Bristol  Professor D Walder Imperial College London Dept of Physics  Professor D Walder Imperial College London Dept of Physics  Professor D Walder Imperial College London Dept of Physics	Dr K Volkov	Kingston University	Faculty: Science Engineering & Computing
Professor B von Stengel London School of Economics & Pol Sci Mathematics Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Bath Physics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Dr K von Haeften	University of Leicester	Physics and Astronomy
Professor A Vourdas University of Bradford Faculty of Engineering and Informatics Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Professor H von Lohneyser	Rarlsruhe Institute of Technology (KIT)	Unlisted
Dr A Vuckovic University of Glasgow School of Engineering Dr D Vukadinovic University of Reading Mathematics and Statistics Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Professor B von Stengel	London School of Economics & Pol Sci	Mathematics
Dr D Vukadinovic Greetham  Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Professor A Vourdas	University of Bradford	Faculty of Engineering and Informatics
Greetham Professor D Vvedensky Imperial College London Dept of Physics Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor JI wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Dr A Vuckovic	University of Glasgow	School of Engineering
Professor ARP Wade University of York Psychology Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted		University of Reading	Mathematics and Statistics
Professor MA Wadee Imperial College London Civil & Environmental Engineering Professor jl wadham University of Bristol Geographical Sciences  Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics  Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering  Dr C Wagner University of Nottingham School of Computer Science  Dr P Wahl University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Dr A Waldock BAE Systems Bristol  Professor D Waldram Imperial College London Dept of Physics  Professor M Wale Oclaro Technology UK Unlisted	Professor D Vvedensky	Imperial College London	Dept of Physics
Professor jl wadham University of Bristol Geographical Sciences  Dr JD Wadhawan University of Hull Engineering  Professor P Wadler University of Edinburgh Sch of Informatics  Dr WJ Wadsworth University of Bath Physics  Professor DJ Wagg University of Sheffield Mechanical Engineering  Dr C Wagner University of Nottingham School of Computer Science  Dr P Wahl University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Dr A Waldock BAE Systems Bristol  Professor D Waldram Imperial College London Dept of Physics  Professor M Wale Oclaro Technology UK Unlisted	Professor ARP Wade	University of York	Psychology
Dr JD Wadhawan University of Hull Engineering Professor P Wadler University of Edinburgh Sch of Informatics  Dr WJ Wadsworth University of Bath Physics Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Professor MA Wadee	Imperial College London	Civil & Environmental Engineering
Professor P Wadler University of Edinburgh Sch of Informatics  Dr WJ Wadsworth University of Bath Physics  Professor DJ Wagg University of Sheffield Mechanical Engineering  Dr C Wagner University of Nottingham School of Computer Science  Dr P Wahl University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Dr A Waldock BAE Systems Bristol  Professor D Waldram Imperial College London Dept of Physics  Professor M Wale Oclaro Technology UK Unlisted	Professor jl wadham	University of Bristol	Geographical Sciences
Dr WJ Wadsworth University of Bath Professor DJ Wagg University of Sheffield Mechanical Engineering Dr C Wagner University of Nottingham School of Computer Science Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Dr JD Wadhawan	University of Hull	Engineering
Professor DJ Wagg University of Sheffield Mechanical Engineering  Dr C Wagner University of Nottingham School of Computer Science  Dr P Wahl University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Dr A Waldock BAE Systems Bristol  Professor D Waldram Imperial College London Dept of Physics  Professor M Wale Oclaro Technology UK Unlisted	Professor P Wadler	University of Edinburgh	Sch of Informatics
Dr C Wagner University of Nottingham School of Computer Science  Dr P Wahl University of St Andrews Physics and Astronomy  Mr A Wake BAE Systems Preston  Dr A Waldock BAE Systems Bristol  Professor D Waldram Imperial College London Dept of Physics  Professor M Wale Oclaro Technology UK Unlisted	Dr WJ Wadsworth	University of Bath	Physics
Dr P Wahl University of St Andrews Physics and Astronomy Mr A Wake BAE Systems Preston Dr A Waldock BAE Systems Bristol Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Professor DJ Wagg	University of Sheffield	Mechanical Engineering
Mr A WakeBAE SystemsPrestonDr A WaldockBAE SystemsBristolProfessor D WaldramImperial College LondonDept of PhysicsProfessor M WaleOclaro Technology UKUnlisted	Dr C Wagner	University of Nottingham	School of Computer Science
Dr A WaldockBAE SystemsBristolProfessor D WaldramImperial College LondonDept of PhysicsProfessor M WaleOclaro Technology UKUnlisted	Dr P Wahl	University of St Andrews	Physics and Astronomy
Professor D Waldram Imperial College London Dept of Physics Professor M Wale Oclaro Technology UK Unlisted	Mr A Wake	BAE Systems	Preston
Professor M Wale Oclaro Technology UK Unlisted	Dr A Waldock	BAE Systems	Bristol
	Professor D Waldram	Imperial College London	Dept of Physics
Professor AB Walker University of Bath Physics	Professor M Wale	Oclaro Technology UK	Unlisted
	Professor AB Walker	University of Bath	Physics
Dr G H Walker Heriot-Watt University Sch of Energy, Geosci, Infrast & Society	Dr G H Walker	Heriot-Watt University	Sch of Energy, Geosci, Infrast & Society
Professor GP Walker Lancaster University Lancaster Environment Centre	Professor GP Walker	Lancaster University	Lancaster Environment Centre
Professor GS Walker University of Nottingham Faculty of Engineering	Professor GS Walker	University of Nottingham	Faculty of Engineering

Name	OrganisationName:	DepartmentName:
Dr NR Walker	Newcastle University	School of Chemistry
Professor P Walker	University of Bath	Architecture and Civil Engineering
Professor S Walker	University of Essex	Computer Sci and Electronic Engineering
Dr SL Walker	Newcastle University	Mechanical and Systems Engineering
Dr M Walkinshaw	University of Strathclyde	Research and Knowledge Exchange Services
Professor A Wallace	Heriot-Watt University	Sch of Engineering and Physical Science
Dr DJ Wallace	Merck & Co Inc (MSD)	Unlisted
Professor R Wallace	University of Edinburgh	Energy Systems
Professor A Waller	University of Dundee	Computing
Dr DJ Wallis	University of Cambridge	Materials Science & Metallurgy
Professor D Wallom	University of Oxford	Oxford e-Research Centre
Professor JM Walls	Loughborough University	CREST
Professor D Walmsley	University of Birmingham	Institute of Clinical Sciences
Professor IA Walmsley	University of Oxford	Oxford Physics
Dr PM Walmsley	The University of Manchester	Physics and Astronomy
Professor A Walsh	Imperial College London	Materials
Professor FC Walsh	University of Southampton	Faculty of Engineering & the Environment
Dr JL Walsh	University of Liverpool	Electrical Engineering and Electronics
Professor T Walsh	University of New South Wales	Unlisted
Dr T Walsh	University of Warwick	Chemistry
Professor AT Walters	Cardiff Metropolitan University	Product Design and Development Research
Professor K Walters	Aberystwyth University	Inst of Mathematical and Physical Sci
Dr M Walters	University of Glasgow	College of Medical, Veterinary, Life Sci
Professor CP Walti	University of Leeds	Electronic and Electrical Engineering
Professor JC Walton	University of St Andrews	Chemistry
Professor RI Walton	University of Warwick	Chemistry
Dr C Wan	University of Warwick	WMG
Dr A Wand	University of Glasgow	School of Mathematics & Statistics
Professor C Wang	Heriot-Watt University	Sch of Engineering and Physical Science
Dr C Wang	University of Aberdeen	Physics
Dr C Wang	University of Kent	Sch of Engineering & Digital Arts
Professor FZ Wang	University of Kent	Sch of Computing
Professor J Wang	Liverpool John Moores University	Engineering Tech and Maritime Operations
Professor J Wang	University of Sheffield	Electronic and Electrical Engineering
Professor J Wang	University of Warwick	Sch of Engineering
Professor J Wang	University of Kent	Sch of Maths Statistics & Actuarial Scie
Professor M Wang	University of Sheffield	Chemical & Biological Engineering
Dr N Wang	University of Surrey	Communications Systems Res CCSR
Professor R Wang	University of Washington	Bioengineering
Professor T Wang	University of Sheffield	Electronic and Electrical Engineering
Professor W Wang	University College Dublin	School of Medicine and Medical Science
Professor W Wang	Queen Mary, University of London	School of Engineering & Materials Scienc
Professor X Wang	University of the West of Scotland	School of Computing
Professor X Wang	University of Leeds	Chemical and Process Engineering
Professor Y Wang	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr Y Wang	Newcastle University	Mechanical and Systems Engineering
Dr Y Wang	University of Surrey	Civil and Environmental Engineering

Name	OrganisationName:	DepartmentName:
Dr Y Wang	University of Greenwich	Engineering Science, FES
Dr Z Wang	University of Reading	Mathematics and Statistics
Professor Z Wang	Brunel University London	Computer Science
Professor JP Wann	Royal Holloway, Univ of London	Psychology
Professor PA Warburton	University College London	London Centre for Nanotechnology
Professor R Warburton	University of Basel	Institute of Physics
Dr BD Ward	Cardiff University	Chemistry
Professor JM Ward	University College London	Biochemical Engineering
Dr M Ward	Birmingham City University	CEBE Sch of Eng Des & Manufacturing Sys
Dr M Ward	De Montfort University	Computer Technology
Professor MD Ward	University of Sheffield	Chemistry
Mr MJ Ward	University of Strathclyde	Design Manufacture and Engineering Man
Dr PJ Ward	Anvil Semiconductors Ltd	Unlisted
Professor RS Ward	Durham University	Mathematical Sciences
Professor CJ Ward	University of Edinburgh	Edinburgh College of Art
Thompson		
Professor JH Warner	University of Oxford	Materials
Professor M Warner	University of Cambridge	Physics
Dr P Warren	Unilever UK Central Resources Limited	Research & Development
Dr B Warrington	BB Consultants Limited	Unlisted
Professor M Warrington	University of Leicester	Engineering
Professor NA Warrior	University of Nottingham	Faculty of Engineering
Professor C Warsop	BAE Systems	Military Air and Information
Professor K Warwick	Coventry University	VC Office
Dr E Wasige	University of Glasgow	School of Engineering
Professor DF Wass	University of Bristol	Chemistry
Professor S Waters	University of Oxford	Mathematical Institute
Professor MJ Waterson	University of Warwick	Economics
Dr PE Waterson	Loughborough University	Loughborough Design School
Professor JC Waterton	The University of Manchester	School of Medical Sciences
Dr CJC Watkins	Royal Holloway, Univ of London	Computer Science
Dr D Watson	IBM United Kingdom Limited	Winchester
Dr D WATSON	University of Surrey	Chemistry
Dr I Watson	University of Strathclyde	Inst of Photonics
Professor J Watson	UK Energy Research Centre	Research Director
Professor JDM Watson	University College London	Science, Tech, Eng and Public Policy
Dr M Watson	University of Sheffield	Geography
Professor P Watson	Newcastle University	Computing Sciences
Dr RA Watson	University of Southampton	Electronics and Computer Science
Professor S Watson	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr T Watson	Swansea University	Engineering
Professor AAR Watt	University of Oxford	Materials
Dr C Watt	The University of Manchester	Chemistry
Dr P Watton	University of Sheffield	Computer Science
Professor DC Watts	The University of Manchester	School of Medical Sciences
Dr LA Watts	University of Bath	Computer Science
Dr P WATTS	University College London	Electronic and Electrical Engineering

Name	OrganisationName:	DepartmentName:
Dr GW Weaver	Loughborough University	Chemistry
Professor PM Weaver	University of Bristol	Aerospace Engineering
Professor B Webb	University of Edinburgh	Sch of Informatics
Professor P Webb	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor RP Webb	University of Surrey	ATI Electronics
Dr SD Webb	Liverpool John Moores University	Computing and Mathematical Sciences
Dr SJ Webb	The University of Manchester	Chemistry
Dr MM Webba da Silva	University of Ulster	Sch of Biomedical Sciences
Professor B Webber	University of Edinburgh	Sch of Informatics
Dr CR Weber	King's College London	Physics
Dr G Webster	Edinburgh Napier University	Computing
Professor MF Webster	Swansea University	College of Engineering
Professor AT Wee	National University of Singapore	PHYSICS
Professor P Weightman	University of Liverpool	Physics
Professor PD Weinberg	Imperial College London	Dept of Bioengineering
Professor JA Weinstein	University of Sheffield	Chemistry
Dr K Weir	Imperial College London	Dept of Physics
Professor PD Welch	University of Bristol	Mathematics
Professor A Weller	University of Oxford	Chemistry
Mr EO Wells	Devices for Dignity	Unlisted
Dr GG Wells	Northumbria University	Fac of Engineering and Environment
Dr P Wells	University of Southampton	School of Chemistry
Professor T Welton	Imperial College London	Dept of Chemistry
Professor M Wemyss	University of Glasgow	School of Mathematics & Statistics
Professor D Wen	University of Leeds	Chemical and Process Engineering
Professor J Wen	University of Warwick	Sch of Engineering
Professor K Wendland	Albert Ludwig University of Freiburg	University of Freiburg
Professor AR West	University of Sheffield	Materials Science and Engineering
Professor S Westland	University of Leeds	Sch of Design
Dr T Weyde	City, University of London	Computing
Professor TA Weyrich	University College London	Computer Science
Dr R Whalley	Newcastle University	Mechanical and Systems Engineering
Dr J Wharton	University of Southampton	Faculty of Engineering & the Environment
Professor RW Whatmore	Imperial College London	Materials
Dr RJ Wheal	Arup (Ove Arup and Partners Ltd) (UK)	Unlisted
Professor AD Wheatley	Loughborough University	Civil and Building Engineering
Dr A Wheeler	University of Cambridge	Engineering
Dr RT Wheelhouse	University of Bradford	Faculty of Life Sciences
Dr JF Whidborne	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor GOH Whillock	National Nuclear Laboratory	Unlisted
Professor JBC Whitaker	University of Leeds	Sch of Chemistry
Professor R Whitaker	Cardiff University	Computer Science
Professor RLD Whitby	Nazarbayev University	Unlisted
Dr B Whitcher	Imperial College London	Dept of Mathematics
Professor A White	University of Edinburgh	Sch of Mathematics
Professor I White	University of Cambridge	Engineering
Professor NM White	University of Southampton	Electronics and Computer Science

Name	OrganisationName:	DepartmentName:
Professor CR Whitehouse	Private Address	Private Address
Dr AE Whiteing	University of Leeds	Institute for Transport Studies
Dr M Whiting	GlaxoSmithKline plc	Stevenage
Dr W Whittingham	Syngenta Ltd	Research
Professor J Whittle	Lancaster University	Computing & Communications
Professor KR Whittle	University of Liverpool	Centre for Materials and Structures
Professor M Whittlesey	University of Bath	Chemistry
Professor M Whitty	University of Warwick	WMG
Professor J Whyte	Imperial College London	Civil & Environmental Engineering
Dr J Wicks	The Fluid Group	Unlisted
Dr J Wicks	CH2M HILL United Kingdom	Swindon Office
Professor GA Wiggins	Queen Mary, University of London	Sch of Electronic Eng & Computer Science
Professor S Wiggins	University of Bristol	Mathematics
Dr U Wijayantha-Kahagala- Gamage	Loughborough University	Chemistry
Professor PD Wilcox	University of Bristol	Mechanical Engineering
Professor RK Wilcox	University of Leeds	Mechanical Engineering
Professor N Wilding	University of Bath	Physics
Professor RD Wildman	University of Nottingham	Faculty of Engineering
Professor AJ Wilkinson	University of Oxford	Materials
Professor DJ Wilkinson	Newcastle University	Mathematics and Statistics
Professor ID Wilkinson	University of Sheffield	Infection Immunity & Cardiovasc Disease
Professor JS Wilkinson	University of Southampton	Optoelectronics Research Centre
Dr S Wilkinson	Newcastle University	Civil Engineering and Geosciences
Professor T Wilkinson	University of Cambridge	Engineering
Professor A Williams	University of Leeds	Chemical and Process Engineering
Dr BAO Williams	University of Oxford	Engineering Science
Dr C Williams	University of Leeds	Mechanical Engineering
Professor CK Williams	University of Oxford	Oxford Chemistry
Professor D Williams	University of Wolverhampton	Faculty of Science & Engineering
Professor DJ Williams	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Professor G Williams	Swansea University	College of Engineering
Dr GB Williams	University of Cambridge	Wolfson Brain Imaging Centre
Professor I Williams	University of Bath	Chemistry
Professor ID Williams	Queen's University of Belfast	Sch of Mathematics and Physics
Professor J A Williams	University of Cambridge	Engineering
Dr JM Williams	National Physical Laboratory NPL	Unlisted
Dr K Williams	Renishaw Plc	Spectroscopy Products Division
Professor NH Williams	University of Sheffield	Chemistry
Professor OA Williams	Cardiff University	School of Physics and Astronomy
Professor P Williams	University of Nottingham	School of Life Sciences
Professor PR Williams	Swansea University	College of Science
Professor R Williams	University of Liverpool	Institute of Ageing and Chronic Disease
Professor RA Williams	Heriot-Watt University	Unlisted
Dr S Williams	University of Leeds	Mechanical Engineering
Professor SR Williams	The University of Manchester	School of Medical Sciences
Professor SW Williams	Cranfield University	School of Water, Energy and Environment

Professor S Williamson The University of Manchester Electrical and Electronic Engineering Professor Ct. Willis University of Oxford Oxford Chemistry Dr Porfessor MWills University of Oxford Oxford Chemistry Dr J Willis University of Sheffield Electronic and Electrical Engineering Professor A Wills University of Warwick Chemistry Professor A Wills University of Oxford Materials Professor A Willson University of Oxford Materials Professor A Willson University of Dxford Materials Professor A Willson University of Electronic Oxford Materials Professor CWilson University of Electronic Oxford Materials Professor CWilson University of Electronic Oxford Chemistry Professor CWilson University of Starthdyde Inst of Pharmacy and Biomedical Sci Professor CWilson University of Starthdyde Chemistry Dr Di Wilson University of Cambridge Chemistry Professor KWilson National Grid PLC Transmission Professor KWilson University of York Physics Dr HJ Wilson University of York Physics Dr HJ Wilson University of Sheffield Physics and Astronomy Dr M Wilson University of Sheffield Physics and Astronomy Dr M Wilson University of Sheffield Physics and Astronomy Dr M Wilson Victoria University of Wellington University of Victoria Professor MWilson University of Wellington University of Victoria Professor P Wilson University of Shath Electronic and Electronic and Electrolic Engineering Professor P Wilson University of Shirth Electronic and Electronic and Electrolic Engineering Professor R Wilson University of Bristol Electronic and Electronic and Electronic Professor R Wilson University of Shirth Professor R Wilson University of Wellington University of Newcaste University Dr HJ Wilson University of Shirth Professor R Wilson University of Electronic and Electrical Engineering Professor P Wilson University of Shirth Professor P Wilson University of Shirth Professor P Wilson University of Shirth Professor P Wilson University	Name	OrganisationName:	DepartmentName:
Professor M Willis	Professor S Williamson	The University of Manchester	Electrical and Electronic Engineering
Dr P Willis Dr JR Willmott University of Sheffield Dr JR Willmott University of Sheffield Dr JR Willmott University of Sheffield Dr JR Willmott Professor P Wilshaw University of Oxford Materials Professor A Wilso University of Leeds Sch of Chemistry Professor C Wilson University of Leeds University of Leeds University of Leeds Dr JR Wilson University of Starthclyde University of Starthclyde Dr JR Wilson University of Gambridge Chemical Engineering and Biomedical Sci Professor C Wilson University of Gambridge Chemical Engineering and Biotechnology Dr G Wilson University of Cambridge University of Sheffield Dr JR Wilson University of Sheffield University	Professor CL Willis	University of Bristol	Chemistry
Dr JR Willmott University of Sheffield Electronic and Electrical Engineering Professor M Wills University of Warwick Chemistry Professor M Wills University of Warwick Sch of Chemistry Professor Al Wilson University of Leeds Sch of Chemistry Professor Al Wilson University of Strathchyde Inst of Pharmacy and Biomedical Sci Professor C Wilson University of Bath Chemistry Chemistry Order Wilson University of Bath Chemistry Chemistry Chemistry Order Wilson University of Order Professor H Wilson University of York Physics Professor H Wilson University Of York Physics Order Wilson Water Water Wilson Water Water Wilson Water Water Wilson Water	Professor M Willis	University of Oxford	Oxford Chemistry
Professor M Willso University of Warwick Chemistry Professor P Wilshaw University of Extord Sch of Chemistry Professor C Wilson University of Extarbelyde Inst of Pharmacy and Biomedical Sci Professor C Wilson University of Bath Chemistry Professor C Wilson University of Bath Chemistry Dr DI Wilson University of Bath Chemistry Dr DI Wilson National Grid PLC Transmission Professor H Wilson University of York Physics Dr HJ Wilson University of York Physics Dr HJ Wilson University Of Starbelded Physics and Astronomy Dr J Wilson University Of Sheffield Physics and Astronomy Dr M Wilson University of Sheffield Physics and Astronomy Dr M Wilson University of Manchester Mechanical Aerospace and Gvil Eng Professor M Wilson Victoria University of Wellington University of Victoria University Dr M Wilson Durham University Of Wellington University of Victoria University Dr M Wilson Aberystwyth University Of Bath Electronic and Electrical Engineering Professor P Wilson University of Bath Electronic and Electrical Engineering Professor P Wilson University of Southampton Faculty of Engineering & the Environment Professor R Wilson University of Bristol Engineering Mathematics Professor R Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Grambridge Pure Maths and Mathematical Statistics Professor D Wilmpenny Manufacturing Technology Centre MTC Professor G Wildon University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor R Windren Professor B Winkler Frankfurt University Institute for Mineralogy Professor P Wilson University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Manchester Chemistry Dr R Winter Aberystwyth University Institute for Mineralogy Professor P Wilson University of Manchester Alliance and Electrical Engineering Professor P Wilson Professor P Wilter National Professor P	Dr P Willis	AstraZeneca plc	Unlisted
Professor P Wilshaw University of Oxford Sch of Chemistry Professor C Wilson University of Strathclyde Inst of Pharmacy and Biomedical Sci Professor C Wilson University of Strathclyde Inst of Pharmacy and Biomedical Sci Professor C Wilson University of Strathclyde Chemistry Dr DI Wilson University of Cambridge Chemical Engineering and Biotechnology Dr G Wilson National Grid PLC Transmission Professor R Wilson University of York Physics Dr HJ Wilson University College London Mathematics Professor K Wilson Aston University Sch of Engineering and Applied Science Dr LR Wilson University of Sheffield Physics and Astronomy Dr M Wilson University of Sheffield Physics and Astronomy Professor M Wilson Victoria University of Wellington University of Victoria Professor MR Wilson University of Wellington University of Victoria Professor MR Wilson Durham University Chemistry Dr MS Wilson Aberystwyth University Computer Science Professor P Wilson University of Southampton Faculty of Engineering & the Environment Professor P Wilson University of Bath Electronic and Electrical Engineering Professor P Wilson University of Southampton Faculty of Engineering & the Environment Professor RG Wilson University of Bristol Engineering Mathematics Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor D Wimpenny Manufacturing Technology Centre MTC Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor AFT Winfield University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Manchester Chemistry Dr R Winters Aberystyth University Institute for Mineralogy Professor AFT Winfield University of Manchester Chemistry Dr R Winters Technology Strategy Board (Innovate UK) Professor A Wipat Newcastle University of Manchester Professor P Wilson University of Bristol Mr AW Wither National Oceanography Centre Physics Dr	Dr JR Willmott	University of Sheffield	Electronic and Electrical Engineering
Professor AJ Wilson University of Strathclyde Inst of Pharmacy and Biomedical Sci Professor C Wilson University of Strathclyde Chemical Engineering and Biomedical Sci Professor C Wilson University of Strathclyde Chemical Engineering and Biotechnology Dr G Wilson National Grid PLC Transmission Physics Professor H Wilson University of York Physics Professor H Wilson University of Work Physics Or B Wilson University Of Wilson Mathematics Professor H Wilson University College London Mathematics Professor K Wilson Aston University of Sheffield Physics and Astronomy Dr M Wilson University of Sheffield Physics and Astronomy Dr M Wilson The University of Wellington University of Victoria University of Wellington University of Victoria University of Wellington University of Victoria Professor M Wilson Durham University of Wellington University of Victoria University of Bath Electronic and Electrical Engineering Professor P Wilson University of Bath Electronic and Electrical Engineering Professor P Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Engineering Wellson University of Professor RE Wilson University of Cambridge Pure Maths and Mathematical Statistics Professor GM Wilhon University of Cambridge Pure Maths and Mathematical Statistics Professor GM Wilhon The University of Manchester Alliance Manchester Business School Dr JR Wilholm University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor RE Winpenny The University of Manchester Physics Professor Response Professor Response Professor Profe	Professor M Wills	University of Warwick	Chemistry
Professor C Wilson University of Bath Chemistry Dr DI Wilson University of Earth Chemistry Dr DI Wilson University of Cambridge Chemical Engineering and Biotechnology Dr G Wilson National Grid PLC Transmission Professor H Wilson University of York Physics Dr HJ Wilson University College London Mathematics Professor K Wilson University College London Mathematics Dr HJ Wilson University College London Mathematics Dr HJ Wilson University Of Sheffield Physics and Astronomy Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University Of Wellington University of Victoria University Dr MS Wilson Aberystwyth University Chemistry Dr MS Wilson Aberystwyth University Chemistry Dr MS Wilson University of Bath Electronic and Electrical Engineering Professor P Wilson University of Southampton Faculty of Engineering & the Environment Professor P Wilson University of Grambridge Pure Maths and Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GW Winch The University of Manchester Alliance Manchester Business School Dr JR Wilfield University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of Manchester Physics Professor CP Winlowe University of Manchester Chemistry Dr R Winter Aberystwyth University Institute for Mineralogy Professor RG Wilson University of Manchester Chemistry Dr R Winter Aberystwyth University Institute for Mineralogy Professor AFT Winfield University of Manchester Chemistry Dr R Winter Aberystwyth University Institute for Mineralogy Professor RG Winpan Newcastle University Of Manchester Chemistry Dr Wilters Technology Strategy Board (Innovate UK) Professor AWipan Newcastle University Of Manchester Chemistry Professor M Wilson University of Manchest	Professor P Wilshaw	University of Oxford	Materials
Professor CC Wilson University of Cambridge Chemical Engineering and Biotechnology Dr G Wilson National Grid PLC Transmission Professor H Wilson University of York Physics Dr HJ Wilson University College London Mathematics Professor K Wilson Aston University S Sch of Engineering and Applied Science Dr LR Wilson University of Sheffield Physics and Astronomy Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Wellington University of Victoria Professor M Wilson Durham University Dr MS Wilson Durham University Dr MS Wilson Aberystwyth University Dr MS Wilson Aberystwyth University Dr MS Wilson University of Bath Electronic and Electrical Engineering Professor P Wilson University of Southampton Faculty of Engineering & the Environment Professor R Wilson University of Shistol Engineering Mathematics Professor R Wilson University of Embridge Pure Maths and Mathematical Statistics Professor R Wilson University of Cambridge Pure Maths and Mathematical Statistics Professor O Wimpenny Manufacturing Technology Centre MTC Professor D Wimpenny Manufacturing Technology Centre MTC Professor AFT Winfield University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of Exeter Physics Professor AFT Winfield University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of Exeter Physics Professor R Winher Frankfurt University Institute for Mineralogy Professor R Winher Aberystwyth University Institute for Mineralogy Professor R Winher Newsestel University Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr R Winter Aberystwyth University Computing Sciences Professor A Wipat Newcastle University Of Manchester Materials Dr P Withey Rolls-Royce Pic University Of Manchester Seineer and Technology Professor P Wither National Oceanography Centre Science and Technology Professor P Wither National Oceanography Centre Science and Technology Professor P Wither	Professor AJ Wilson	University of Leeds	Sch of Chemistry
Dr DI Wilson National Grid PLC Transmission Professor H Wilson University of York Physics Professor H Wilson University of York Physics Professor K Wilson University College London Mathematics Professor K Wilson Aston University Sch of Engineering and Applied Science Dr LR Wilson University of Sheffield Physics and Astronomy Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Wellington University of Victoria Professor M Wilson Durham University Of Wellington University of Victoria Professor M Wilson Durham University Computer Science Professor P Wilson Aberystwyth University Computer Science Professor P Wilson University of Bath Electronic and Electrical Engineering Professor PA Wilson University of Bristol Engineering & the Environment Professor PA Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Cambridge Pure Maths and Mathematical Statistics Professor RG Wilson Newcastle University University Of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathchyde Electronic and Electrical Engineering Professor AFT Winfield University of Hewest of England Faculty of Environment and Technology Professor R Winkler Frankfurt University Institute for Mineralogy Professor R Winkler Frankfurt University Institute for Mineralogy Professor R Winkler Aberystwyth University Institute for Mineralogy Professor AFT Winfield National Oceanography Centre Physics Professor Winkler National Oceanography Centre Science and Technology Professor AW Wither National Oceanography Centre Science and Technology Professor P Wilter National Oceanography Centre Science and Technology Professor P Wilter University of M	Professor C Wilson	University of Strathclyde	Inst of Pharmacy and Biomedical Sci
Dr G Wilson National Grid PLC Transmission Professor H Wilson University of York Physics Dr HJ Wilson University College London Mathematics Professor K Wilson Aston University Professor K Wilson Aston University Dr LR Wilson University of Sheffield Physics and Astronomy Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Wellington University of Victoria Professor M Wilson Durham University Dr MS Wilson Aberystwyth University Dr MS Wilson Aberystwyth University Dr MS Wilson University of Bath Electronic and Electrical Engineering Professor P Wilson University of Sunthampton Faculty of Engineering & the Environment Professor PA Wilson University of Southampton Faculty of Engineering & the Environment Professor RG Wilson University of Southampton Faculty of Engineering & the Environment Professor RG Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor GW Winpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strattclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor GP Winlove University of Strattclyde Electronic and Electrical Engineering Professor R Wilner Aberystwyth University Institute for Mineralogy Professor AFT Winfield University of Manchester Chemistry Dr R Winter Aberystwyth University Institute for Mineralogy Professor AFT Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor AFT Winters National Oceanography Centre Science and Technology Professor P Wither National Oceanography Centre Science Engineering Mr AW Wither National Oceanography Centre Science Engineering Man Dr J Wolbe	Professor CC Wilson	University of Bath	Chemistry
Professor H Wilson University of York Physics Dr HJ Wilson University College London Mathematics Professor K Wilson Aston University Sch of Engineering and Applied Science Dr LR Wilson University of Sheffield Physics and Astronomy Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Wellington University of Victoria Professor MR Wilson Durham University Chemistry Dr MS Wilson Aberystwyth University Computer Science Professor PWilson University of Southampton Faculty of Engineering & the Environment Professor PWilson University of Bath Electronic and Electrical Engineering Professor RA Wilson University of Southampton Faculty of Engineering & the Environment Professor RG Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Inversity of Newcastle Business School Dr HJR Wilton University of Embridge Pure Maths and Mathematical Statistics Professor OW Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University In stof Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Professor AWipat Newcastle University of Manchester Material Professor AWipat Newcastle University Of Manchester Material Dr PWithey Norman University of Manchester Materials Dr PWithey Norman University of Manchester Materials Dr PWithey Rolls-Royce Plc Unilisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Dr U Wolfram Heriot-Watt University Sch of E	Dr DI Wilson	University of Cambridge	Chemical Engineering and Biotechnology
Dr HJ Wilson University College London Mathematics Professor K Wilson Aston University Sch of Engineering and Applied Science Dr LR Wilson University of Sheffield Physics and Astronomy Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Wellington University of Victoria Professor M Wilson Durham University Chemistry Dr MS Wilson Aberystwyth University Computer Science Professor P Wilson University of Bath Electronic and Electrical Engineering Professor PA Wilson University of Bath Electronic and Electrical Engineering Professor PA Wilson University of Bristol Engineering Mathematics Professor RE Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor B Winkler Frankfurt University Institute for Mineralogy Professor RE Winpenny The University of Manchester Chemistry Dr R Winters Technology Strategy Board (Innovate UK) Industrial Mathematical And Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematica KTN Professor A Wipat Newcastle University Computing Sciences Professor P Withers The University of Manchester Materials Dr J Wither National Oceanography Centre Science and Technology Professor P Wilters The University of Manchester Materials Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolber University of Iliversity Sch of Biosciences Professor P Wolfe University of Liverpool Compu	Dr G Wilson	National Grid PLC	Transmission
Professor K Wilson	Professor H Wilson	University of York	Physics
Dr LR Wilson University of Sheffield Physics and Astronomy Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Wellington University of Victoria Professor MR Wilson Durham University Of Wellington University Of Victoria Professor MR Wilson Aberystwyth University Computer Science Professor P Wilson University of Bath Electronic and Electrical Engineering Professor PA Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Bristol Engineering Mathematics Professor RE Wilson Newcastle University University Of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor B Winkler Frankfurt University Institute for Mineralogy Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wijat Newcastle University Computing Sciences Professor P Withers The University of Manchester Materials Dr P Withery Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr A Wodehouse University of Stratchyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolber University College London Statistical Science Professor F Wolfe University of Liverpool Computer Science	Dr HJ Wilson	University College London	Mathematics
Dr M Wilson The University of Manchester Mechanical Aerospace and Civil Eng Professor M Wilson Victoria University of Wellington University of Victoria Professor MR Wilson Durham University Chemistry Dr MS Wilson Aberystwyth University Computer Science Professor P Wilson University of Bath Electronic and Electrical Engineering Professor P Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Manchester Physics Dr R Winter Aberystwyth University Institute for Mineralogy Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wijat Newcastle University Computing Sciences Professor P Withers The University of Manchester Materials Dr P Wither National Oceanography Centre Science Engineering Mr AW Wither National Oceanography Centre Science And Technology Professor P Withers The University of Stratchyde Design Manufacture and Engineering Man Dr J Woolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolber University College London Statistical Science Professor P Wolfe University College London Statistical Science Professor F Wolfer University Of Liverpool Computer Science	Professor K Wilson	Aston University	Sch of Engineering and Applied Science
Professor M Wilson Victoria University of Wellington University of Victoria  Professor MR Wilson Durham University Chemistry  Dr MS Wilson Aberystwyth University Computer Science  Professor P Wilson University of Bath Electronic and Electrical Engineering  Professor PA Wilson University of Southampton Faculty of Engineering & the Environment  Professor RE Wilson University of Bristol Engineering Mathematics  Professor RG Wilson Newcastle University University of Newcastle Business School  Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics  Professor D Wimpenny Manufacturing Technology Centre MTC  Professor GM Winch The University of Manchester Alliance Manchester Business School  Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering  Professor AFT Winfield University of Strathclyde Electronic and Electrical Engineering  Professor B Winkler Frankfurt University Institute for Mineralogy  Professor CP Winlove University of Manchester Physics  Professor RE Winpenny The University of Manchester Chemistry  Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci  Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN  Professor A Wipat Newcastle University Computing Sciences  Professor M Wisnom University of Manchester Materials  Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr Al Wodehouse University of Nottingham Sch of Biosciences  Professor P Wolfe University of Nottingham Sch of Biosciences  Professor P Wolfe University Of Liverpool Computer Science	Dr LR Wilson	University of Sheffield	
Professor MR Wilson Durham University Computer Science Professor P Wilson Aberystwyth University Computer Science Professor P Wilson University of Bath Electronic and Electrical Engineering Professor PA Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Banchester Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor A Wipat Newcastle University Computing Sciences Professor P Wither National Oceanography Centre Science and Technology Professor P Wither She University of Manchester Materials Dr P Withey Rolls-Royce Plc University Design Manufacture and Engineering Man Dr J Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wodehouse University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Professor F Wolfer University College London Computer Science	Dr M Wilson	The University of Manchester	Mechanical Aerospace and Civil Eng
Dr MS Wilson Aberystwyth University Computer Science Professor P Wilson University of Bath Electronic and Electrical Engineering Professor PA Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolfen University of Nottingham Sch of Biosciences Professor F Wolfe University Ollege London Statistical Science Professor F Wolfer University of Liverpool Computer Science	Professor M Wilson	Victoria University of Wellington	University of Victoria
Professor P Wilson University of Bath Electronic and Electrical Engineering Professor PA Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr B Wolf University of Nottingham Sch of Biosciences Professor P Wolfe University Ollege London Statistical Science Professor F Wolfer University of Liverpool Computer Science	Professor MR Wilson	Durham University	Chemistry
Professor PA Wilson University of Southampton Faculty of Engineering & the Environment Professor RE Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr Al Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolfe University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Professor F Wolfer University Of Liverpool Computer Science	Dr MS Wilson	Aberystwyth University	Computer Science
Professor RE Wilson University of Bristol Engineering Mathematics Professor RG Wilson Newcastle University University of Newcastle Business School Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Manchester Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolfer University Of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Professor F Wolfer University Of Liverpool Computer Science	Professor P Wilson	University of Bath	Electronic and Electrical Engineering
Professor RG Wilson Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unilisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr Al Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr B Wolf University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Professor F Wolter University of Liverpool Computer Science	Professor PA Wilson	University of Southampton	Faculty of Engineering & the Environment
Dr HJR Wilton University of Cambridge Pure Maths and Mathematical Statistics  Professor D Wimpenny Manufacturing Technology Centre MTC  Professor GM Winch The University of Manchester Alliance Manchester Business School  Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering  Professor AFT Winfield University of the West of England Faculty of Environment and Technology  Professor B Winkler Frankfurt University Institute for Mineralogy  Professor CP Winlove University of Manchester Physics  Professor RE Winpenny The University of Manchester Chemistry  Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci  Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN  Professor A Wipat Newcastle University Computing Sciences  Professor M Wisnom University of Bristol Aerospace Engineering  Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr J Wolfe University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Professor RE Wilson	University of Bristol	Engineering Mathematics
Professor D Wimpenny Manufacturing Technology Centre MTC Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolfe University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science Professor F Wolter University of Liverpool Computer Science	Professor RG Wilson	Newcastle University	University of Newcastle Business School
Professor GM Winch The University of Manchester Alliance Manchester Business School Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr J Wolfe University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Professor F Wolter University of Liverpool Computer Science	Dr HJR Wilton	University of Cambridge	Pure Maths and Mathematical Statistics
Dr JFC Windmill University of Strathclyde Electronic and Electrical Engineering Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr B Wolf University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science Professor F Wolter University of Liverpool Computer Science	Professor D Wimpenny	Manufacturing Technology Centre	MTC
Professor AFT Winfield University of the West of England Faculty of Environment and Technology Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr B Wolf University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science Professor F Wolter University of Liverpool Computer Science	Professor GM Winch	The University of Manchester	Alliance Manchester Business School
Professor B Winkler Frankfurt University Institute for Mineralogy Professor CP Winlove University of Exeter Physics Professor RE Winpenny The University of Manchester Chemistry Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr B Wolf University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science Professor F Wolter University of Liverpool Computer Science	Dr JFC Windmill	University of Strathclyde	Electronic and Electrical Engineering
Professor CP Winlove University of Exeter Physics  Professor RE Winpenny The University of Manchester Chemistry  Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci  Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN  Professor A Wipat Newcastle University Computing Sciences  Professor M Wisnom University of Bristol Aerospace Engineering  Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Professor AFT Winfield	University of the West of England	Faculty of Environment and Technology
Professor RE Winpenny The University of Manchester Chemistry  Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci  Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN  Professor A Wipat Newcastle University Computing Sciences  Professor M Wisnom University of Bristol Aerospace Engineering  Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Professor B Winkler	Frankfurt University	Institute for Mineralogy
Dr R Winter Aberystwyth University Inst of Mathematical and Physical Sci Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN Professor A Wipat Newcastle University Computing Sciences Professor M Wisnom University of Bristol Aerospace Engineering Mr AW Wither National Oceanography Centre Science and Technology Professor P Withers The University of Manchester Materials Dr P Withey Rolls-Royce Plc Unlisted Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham Dr B Wolf University of Nottingham Sch of Biosciences Professor P Wolfe University College London Statistical Science Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science Professor F Wolter University of Liverpool Computer Science	Professor CP Winlove	University of Exeter	Physics
Dr K Winters Technology Strategy Board (Innovate UK) Industrial Mathematics KTN  Professor A Wipat Newcastle University Computing Sciences  Professor M Wisnom University of Bristol Aerospace Engineering  Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Professor RE Winpenny	The University of Manchester	Chemistry
Professor A Wipat Newcastle University Computing Sciences  Professor M Wisnom University of Bristol Aerospace Engineering  Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Dr R Winter	Aberystwyth University	Inst of Mathematical and Physical Sci
Professor M Wisnom University of Bristol Aerospace Engineering  Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Dr K Winters	Technology Strategy Board (Innovate UK)	Industrial Mathematics KTN
Mr AW Wither National Oceanography Centre Science and Technology  Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Professor A Wipat	Newcastle University	Computing Sciences
Professor P Withers The University of Manchester Materials  Dr P Withey Rolls-Royce Plc Unlisted  Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Professor M Wisnom	University of Bristol	Aerospace Engineering
Dr P Withey  Rolls-Royce Plc  Miss S Witt  Sony Europe Limited (UK)  Broadcast & Professional Research Labs  Dr AJ Wodehouse  University of Strathclyde  Design Manufacture and Engineering Man  Dr J Wolber  GE (General Electric Company) UK  GE Healthcare - Amersham  Dr B Wolf  University of Nottingham  Sch of Biosciences  Professor P Wolfe  University College London  Statistical Science  Dr U Wolfram  Heriot-Watt University  Sch of Engineering and Physical Science  Professor F Wolter  University of Liverpool  Computer Science	Mr AW Wither	National Oceanography Centre	Science and Technology
Miss S Witt Sony Europe Limited (UK) Broadcast & Professional Research Labs  Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Professor P Withers	The University of Manchester	Materials
Dr AJ Wodehouse University of Strathclyde Design Manufacture and Engineering Man  Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Dr P Withey	Rolls-Royce Plc	Unlisted
Dr J Wolber GE (General Electric Company) UK GE Healthcare - Amersham  Dr B Wolf University of Nottingham Sch of Biosciences  Professor P Wolfe University College London Statistical Science  Dr U Wolfram Heriot-Watt University Sch of Engineering and Physical Science  Professor F Wolter University of Liverpool Computer Science	Miss S Witt	Sony Europe Limited (UK)	Broadcast & Professional Research Labs
Dr B WolfUniversity of NottinghamSch of BiosciencesProfessor P WolfeUniversity College LondonStatistical ScienceDr U WolframHeriot-Watt UniversitySch of Engineering and Physical ScienceProfessor F WolterUniversity of LiverpoolComputer Science	Dr AJ Wodehouse	University of Strathclyde	Design Manufacture and Engineering Man
Professor P WolfeUniversity College LondonStatistical ScienceDr U WolframHeriot-Watt UniversitySch of Engineering and Physical ScienceProfessor F WolterUniversity of LiverpoolComputer Science	Dr J Wolber	GE (General Electric Company) UK	GE Healthcare - Amersham
Dr U WolframHeriot-Watt UniversitySch of Engineering and Physical ScienceProfessor F WolterUniversity of LiverpoolComputer Science	Dr B Wolf	University of Nottingham	Sch of Biosciences
Professor F Wolter University of Liverpool Computer Science	Professor P Wolfe	University College London	Statistical Science
	Dr U Wolfram	Heriot-Watt University	Sch of Engineering and Physical Science
Dr D Wolverson University of Bath Physics	Professor F Wolter	University of Liverpool	Computer Science
	Dr D Wolverson	University of Bath	Physics

Name	OrganisationName:	DepartmentName:
Dr HS Wong	Imperial College London	Civil & Environmental Engineering
Professor K Wong	University College London	Electronic and Electrical Engineering
Professor L Wong	National University of Singapore	Electrical & Computer Eng
Professor P Wong	University of Liverpool	Computer Science
Professor W Wong	Middlesex University	Unlisted
Dr K Wong-Lin	University of Ulster	Sch of Computing & Intelligent Systems
Professor A Wood	University of Nottingham	Sch of Mathematical Sciences
Dr A Wood	Pfizer	Unlisted
Dr ACG Wood	Infineon Technologies	Unlisted
Professor J Wood	University of Birmingham	Chemical Engineering
Professor J Wood	Structural Studies & Design Ltd	Unlisted
Professor RJK Wood	University of Southampton	Faculty of Engineering & the Environment
Professor S Wood	University of Bristol	Mathematics
Dr T Wood	University of Edinburgh	Sch of Physics and Astronomy
Professor J Woodcock	Cardiff University	Division of Hospital Based Specialities
Professor J Woodhouse	University of Cambridge	Engineering
Professor PC Woodland	University of Cambridge	Engineering
Mr C Woodley	QinetiQ Limited	Fort Halstead
Professor DP Woodruff	University of Warwick	Physics
Professor D Woods	University of Southampton	Statistical Sciences Research institute
Mr P Woods	BAE Systems	Bristol
Professor R Woods	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Dr S Woods	Newcastle University	Geography Politics and Sociology
Professor S Woodward	University of Nottingham	Sch of Chemistry
Professor M Wooldridge	University of Oxford	Computer Science
Professor DN Woolfson	University of Bristol	Chemistry
Dr E Woolley	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr SI Woolley	Keele University	Faculty of Natural Sciences
Professor D Woollins	University of St Andrews	Office of the Principal
Professor N Woolsey	University of York	Physics
Professor K Worden	University of Sheffield	Mechanical Engineering
Professor A Worrall	Oak Ridge National Laboratory	Oak Ridge National Laboratory
Professor JB Worrell	University of Oxford	Computer Science
Professor D Worsley	Swansea University	College of Engineering
Professor GA Worth	University College London	Chemistry
Professor GAA Wossink	The University of Manchester	Social Sciences
Dr MC Wright	University of Southampton	Faculty of Engineering & the Environment
Professor NG Wright	Newcastle University	Electrical, Electronic & Computer Eng
Professor P Wright	Newcastle University	Chemical Engineering & Advanced Material
Professor P Wright	Newcastle University	Computing Sciences
Dr W Wright	University College Cork	Unlisted
Professor LC Wrobel	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor C Wu	University of Surrey	Chemical Engineering
Professor GX Wu	University College London	Mechanical Engineering
Professor H Wu	University of Liverpool	Electrical Engineering and Electronics
Dr H Wu	Northumbria University	Fac of Engineering and Environment
Dr H Wu	Loughborough University	Materials

Name	OrganisationName:	DepartmentName:
Professor J Wu	Cardiff University	Sch of Engineering
Dr S Wu	University of Kent	Kent Business School
Professor X Wu	Monash University	Clayton Campus
Professor X Wu	Imperial College London	Dept of Mathematics
Dr Y Wu	University of Nottingham	Faculty of Engineering
Professor Y Wu	National University of Singapore	Electrical & Computer Eng
Professor Z Wu	The University of Manchester	Electrical and Electronic Engineering
Professor SM Wuerger	University of Liverpool	Psychology
Dr GA Wurtz	King's College London	Physics
Professor JL Wyatt	University of Birmingham	School of Computer Science
Dr R Wylde	Thomas Keating Ltd	Unlisted
Professor BP Wynne	University of Sheffield	Materials Science and Engineering
Professor K Wynne	University of Glasgow	School of Chemistry
Dr B Xiao	Queen's University of Belfast	Sch of Chemistry and Chemical Eng
Professor J Xiao	University of Liverpool	Chemistry
Professor P Xiao	The University of Manchester	Materials
Dr Y Xiong	University of Southampton	Faculty of Engineering & the Environment
Dr B Xu	University of Leeds	Chemical and Process Engineering
Dr BB XU	Northumbria University	Fac of Engineering and Environment
Professor H Xu	University of Southampton	School of Mathematics
Professor H Xu	University of Birmingham	Mechanical Engineering
Professor J Xu	University of Leeds	Sch of Computing
Dr K Xu	Middlesex University	School of Science and Technology
Professor L Xu	University of Strathclyde	Electronic and Electrical Engineering
Professor XY Xu	Imperial College London	Department of Chemical Engineering
Dr Y Xu	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor Y Xu	University of York	Electronics
Dr J Xuan	Heriot-Watt University	Sch of Engineering and Physical Science
Dr A Yacoot	National Physical Laboratory NPL	Engineering Measurement Division
Professor A Yakovlev	Newcastle University	Electrical, Electronic & Computer Eng
Dr J Yamagishi	University of Edinburgh	Centre for Speech Technology Research
Professor X Yan	University of Strathclyde	Design Manufacture and Engineering Man
Professor Y Yan	University of Nottingham	Faculty of Engineering
Professor Y Yan	University of Kent	Sch of Engineering & Digital Arts
Professor G Yang	Imperial College London	Dept of Computing
Professor H Yang	Bath Spa University	Sch of Humanities and Cultural Industrie
Professor H YANG	University of Oxford	Computer Science
Professor J Yang	The University of Manchester	Alliance Manchester Business School
Professor K Yang	University of Essex	Computer Sci and Electronic Engineering
Professor L Yang	University of Southampton	Electronics and Computer Science
Dr L Yang	Loughborough University	Business and Economics
Dr S Yang	The University of Manchester	Chemistry
Professor S Yang	Loughborough University	Computer Science
Professor S Yang	De Montfort University	Faculty of Technology
Dr S Yang	University of Leicester	Chemistry
Professor Y Yang	Keele University	Inst for Science and Tech in Medicine
Dr Y Yang	University of Bath	Computer Science

Name	OrganisationName:	DepartmentName:
Professor Y Yang	De Montfort University	Faculty of Technology
Dr Z Yang	Liverpool John Moores University	Engineering Tech and Maritime Operations
Professor Z Yang	Coventry University	Engineering and Computing
Professor Q Yao	London School of Economics & Pol Sci	Statistics
Professor R Yao	University of Reading	Built Enviroment
Professor X Yao	University of Birmingham	School of Computer Science
Professor Y Yao	University of the West of England	Faculty of Environment and Technology
Dr M Yasaee	Cranfield University	Sch of Aerospace, Transport & Manufact
Professor JR Yates	The Scripps Research Institute	Unlisted
Professor SJ Yates	University of Liverpool	Faculty of Arts
Dr C Yau	University of Birmingham	Institute of Cancer and Genomic Sciences
Dr H Ye	Aston University	Sch of Engineering and Applied Science
Dr J Ye	University of St Andrews	Computer Science
Dr X Ye	University of Lincoln	School of Computer Science
Professor M Yearworth	University of Exeter	Management
Professor SG Yeates	The University of Manchester	Chemistry
Professor EM Yeatman	Imperial College London	Electrical and Electronic Engineering
Professor J Yeomans	University of Oxford	Oxford Physics
Professor JA Yeomans	University of Surrey	Mechanical Engineering Sciences
Professor M Yianneskis	University College London	Mechanical Engineering
Dr H Yin	University of Glasgow	School of Engineering
Dr H Yin	The University of Manchester	Electrical and Electronic Engineering
Dr W Yin	The University of Manchester	Electrical and Electronic Engineering
Professor J Yip	University of Salford	Research & Innovation Division
Dr HHP Yiu	Heriot-Watt University	Sch of Engineering and Physical Science
Professor D York	University of Leeds	Chemical and Process Engineering
Professor T York	The University of Manchester	Electrical and Electronic Engineering
Professor N Yoshida	Imperial College London	Dept of Computing
Dr L You	Bournemouth University	Faculty of Media and Communication
Dr M Younas	Oxford Brookes University	Faculty of Tech, Design and Environment
Professor K Young	Manufacturing Technology Centre	MTC
Dr NA Young	University of Hull	Physical Sciences
Professor P Young	University of Exeter	Engineering Computer Science and Maths
Professor R Young	Loughborough University	Wolfson Sch of Mech, Elec & Manufac Eng
Dr RJ Young	Lancaster University	Physics
Professor RJ Young	The University of Manchester	Materials
Dr RJ Young	GlaxoSmithKline plc	Stevenage
Professor J Youngblood	Purdue University	Unlisted
Professor PL Younger	University of Glasgow	School of Engineering
Professor I Youngs	Defence Science & Tech Lab DSTL	Unlisted
Dr D Yu	Loughborough University	Geography
Dr H Yu	University of Portsmouth	Creative Technologies
Professor H Yu	Bournemouth University	Faculty of Science and Technology
Dr K Yu	Brunel University London	Mathematics
Dr Z Yu	University of Glasgow	School of Engineering
Dr X Yuan	University of Bristol	Electrical and Electronic Engineering
Dr H Yue	University of Strathclyde	Electronic and Electrical Engineering

Name	OrganisationName:	DepartmentName:
Dr D Yurchenko	Heriot-Watt University	Sch of Engineering and Physical Science
Dr I Yurkevich	Aston University	Sch of Engineering and Applied Science
Professor Y Yusuf	University of Central Lancashire	Sch of Management
Dr S Zafeiriou	Imperial College London	Dept of Computing
Dr M Zagnoni	University of Strathclyde	Electronic and Electrical Engineering
Dr S Zaidi	University of Leeds	Electronic and Electrical Engineering
Dr A Zair	Imperial College London	Dept of Physics
Professor M Zakharyaschev	v Birkbeck College	Computer Science and Information Systems
Professor WJM Zakrzewski	Durham University	Mathematical Sciences
Dr M Zamaklar	Durham University	Mathematical Sciences
Dr J Zang	University of Bath	Architecture and Civil Engineering
Professor JM Zanker	Royal Holloway, Univ of London	Psychology
Professor C Zannoni	University of Bologna	Physics
Dr A Zarbakhsh	Queen Mary, University of London	Sch of Biological and Chemical Sciences
Professor Z Zard	Polytechnic School INRIA	Unlisted
Dr C Zarges	Aberystwyth University	Computer Science
Professor A Zayats	King's College London	Physics
Professor L Zdravkovic	Imperial College London	Civil & Environmental Engineering
Dr X Zeng	The University of Manchester	Computer Science
Professor KM Zepf	Queen's University of Belfast	Sch of Mathematics and Physics
Professor M Zervas	University of Southampton	Optoelectronics Research Centre
Dr A Zervos	University of Southampton	Faculty of Engineering & the Environment
Professor DA Zeze	Durham University	Engineering and Computing Sciences
Professor DZ Zhang	University of Exeter	Engineering Computer Science and Maths
Professor G Zhang	Case Western Reserve University	EECS Department
Professor J Zhang	University of Sheffield	Electronic and Electrical Engineering
Professor J Zhang	Bournemouth University	Faculty of Media and Communication
Professor J Zhang	Imperial College London	Dept of Physics
Dr L Zhang	University of Leeds	Electronic and Electrical Engineering
Professor L Zhang	Aston University	Sch of Engineering and Applied Science
Dr Q Zhang	Cranfield University	Sch of Aerospace, Transport & Manufact
Dr R Zhang	University of Southampton	Electronics and Computer Science
Professor S Zhang	University of Exeter	Engineering Computer Science and Maths
Professor S Zhang	University of Birmingham	School of Physics and Astronomy
Professor T Zhang	The University of Manchester	Mathematics
Professor T Zhang	Kingston University	Faculty: Science Engineering & Computing
Dr W Zhang	University of Lincoln	School of Chemistry
Professor W Zhang	University of York	Mathematics
Dr XL Zhang	University of Southampton	Faculty of Engineering & the Environment
Dr Y Zhang	University of Southampton	Faculty of Engineering & the Environment
Professor Y Zhang	University of Sheffield	Mechanical Engineering
Professor Y Zhang	University of Strathclyde	Mechanical and Aerospace Engineering
Professor Z Zhang	University of Birmingham	Chemical Engineering
Dr ZJ Zhang	University of Birmingham	Chemical Engineering
Dr CY Zhao	University of Warwick	Sch of Engineering
Dr Q Zhao	University of Dundee	Mechanical Engineering
Professor X Zhao	University of Hull	Engineering

Name	OrganisationName:	DepartmentName:
Professor Y Zhao	University of Liverpool	Centre for Materials and Structures
Professor F Zheng	University of York	Electronics
Professor Y Zheng	University of Edinburgh	Sch of Engineering
Professor Q Zhong	Illinois Institute of Technology	Unlisted
Dr D Zhou	University of Leeds	Sch of Chemistry
Dr H ZHOU	Queen's University of Belfast	Sch of Electronics, Elec Eng & Comp Sci
Dr K Zhou	University of Glasgow	School of Engineering
Dr K Zhou	University of Nottingham	School of Computer Science
Dr S Zhou	Swansea University	Institute of Life Science Medical School
Professor W Zhou	University of St Andrews	Chemistry
Professor X Zhou	The University of Manchester	Materials
Dr X Zhou	Brunel University London	Mech. Engineering, Aerospace & Civil Eng
Professor H Zhu	Oxford Brookes University	Faculty of Tech, Design and Environment
Professor M Zhu	University of Exeter	Engineering Computer Science and Maths
Professor QM Zhu	University of the West of England	Faculty of Environment and Technology
Professor Y Zhu	University of Exeter	Engineering Computer Science and Maths
Dr Z ZHU	University of Cambridge	Engineering
Professor Z Zhu	University of Sheffield	Electronic and Electrical Engineering
Professor J Zimmer	University of Bath	Mathematical Sciences
Professor W Zimmerman	University of Sheffield	Chemical & Biological Engineering
Professor P Zioupos	Cranfield University	Cranfield Defence and Security
Professor A Zisserman	University of Oxford	Engineering Science
Professor D Zizzo	Newcastle University	University of Newcastle Business School
Professor M Zloh	University of Hertfordshire	School of Life and Medical Sciences
Professor K Zografos	Lancaster University	Management Science
Dr G Zoppi	Northumbria University	Fac of Engineering and Environment
Dr S Zschaler	King's College London	Informatics
Dr P Zuliani	Newcastle University	Computing Sciences
Professor AV Zvelindovsky	University of Lincoln	School of Maths and Physics
Professor R Zwiggelaar	Aberystwyth University	Computer Science
Dr MA Zwijnenburg	University College London	Chemistry
Professor M Zwolinski	University of Southampton	Electronics and Computer Science
Dr KK Zygalakis	University of Edinburgh	Sch of Mathematics