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How to use the Experts Directory
The directory is designed to help journalists find an expert who may be prepared to add useful commentary to a story. The front half of the directory is an alphabetical listing of University departments giving the names of academic experts in those departments, a description of their individual areas of expertise, their telephone numbers (including home numbers where available) and, also where available, email addresses. The second half of the book (after the first divider) contains 3 indexes. The first is a simple alphabetical index of all the experts listed in the directory. The second is a list of researchers who have indicated they are able to give a broadcast quality interview in a language other than English. The third and final index (found after second divider) is an extensive subject based index. This edition of the directory was published in December 2016.

Electronic Experts Directory
Visit the online directory, which is regularly updated and contains additional information.
See: http://experts.warwick.ac.uk

Facilities for broadcasters
The University has a fixed camera and ISDN line on campus. The ISDN line (+44 (0) 24 7647 1287) is for broadcast quality radio interviews. Further details on how to book that line are available from the Press and Policy Office. The camera (PA Globelynx TV Ready Network) is suitable for broadcast quality television interviews. Further details on how to book the camera are available from the Press and Policy Office.

Note on Contents of Directory
While the directory is principally designed for use by journalists other users may also find it useful, but you should bear in mind that the descriptions of research or expertise are geared towards a media rather than academic or commercial audience. The directory is not an exhaustive list of University staff or departments. Inclusion has been voluntary and it is not therefore a definitive list of all research in the University.

Research at Warwick
The University of Warwick has established a formidable reputation for excellence in research. In the Government’s last research selectivity exercise the University was ranked among the top ten UK universities.
<table>
<thead>
<tr>
<th>Name</th>
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<td>Enquiries</td>
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</tbody>
</table>

Interview Quality Languages:

- German
- Dutch
- French
- Italian
<table>
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<th>Research Interests</th>
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<tr>
<td>Name</td>
<td>Office</td>
<td>Email</td>
<td>Research Areas</td>
</tr>
<tr>
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<tr>
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<td>Satyricon; Erotic poetry; Horace; Virgil; Ovid; Seneca; Rome, role it continues to</td>
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<td>Thebes; Macedon (Macedonia); Religion, Greek; Ancient Greek Theatre; Olympics; Greek</td>
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<td>ceremonial temples; Roman burial; Roman technology; Roman trade; Ancient global</td>
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<td>centuries; Marsilio Ficino; Ficino, Marsilio, Renaissance philosophy; Jewish and</td>
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<td>Arabic mysticism, renaissance philosophy</td>
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<th>Interview Quality Languages</th>
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<td>Professor Abhinay Muthoo</td>
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Dr Dr Marina Cole
Silicon-based sensors; Smart sensors; Analogue and digital ASIC devices; Sensors

Dr Joanna Collingwood
Metallomics; Parkinson's disease; Magnetic Resonance Imaging; Synchrotron X-ray research; Neurodegenerative disorders; Alzheimer's disease; Disease, Parkinson's; Disorders, neurodegenerative; Synchrotron X-ray microscopy

Dr James Covington
Micro-systems; Sensors and semiconductor devices; Micromachining; Pollutants; Biological agents; Medical diseases; Machining, micro; Design, chemical sensor and ASICS; Fabrication, Silicon; Sensors, chemical and biological

Professor Bob Critoph
Heat pumps; Adsorption cycles; Heat storage; Pumps, heat; Energy demand reduction; End use energy demand (EUED)

Dr William Crofts
Satellite Project; Cubesat; European Research Council; ICARUS; International Space Station; Satellite technology, small

Dr Volkan Degirmenci
Catalysis; Reactor design; Design, reactor; Reaction engineering; Engineering, Reaction; Microreactor; Biomass; Biorefinery; Chemicals, platform; In-situ spectroscopy; Spectroscopy, in-situ; Characterization; Zeolite; Mesoporous silica; Nanoparticles; Heating, induction

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Microsensors (CMOS); MEMS; Microsystems technology; Electronic noses; Intelligent sensors; Sensors, intelligent; Technology, microsystems

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Interview Quality Languages: Russian

Dr Peter Gammon
Semiconductors; Power Electronics; Device Physics; Solar Cells; Physics, device; Cells, solar; Electronics, power

Interview Quality Languages: Russian
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Image Processing; Computer Vision; Machine Learning with applications; Video surveillance; Gait recognition; Human action recognition; Computing, affective (i.e., emotion); Facial expressions, analyses of; EEG signals; 3D scene reconstruction from multiple images and video sequences; Autonomous vehicle navigation; Autonomous vehicle video enhancement
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<td>Specializations</td>
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Interview Quality Languages: French, Italian
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<thead>
<tr>
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<td>European history, 16th and 17th century especially France; Renaissance; Reformation; Religious conflict; Sexual deviance; Social deviance; Supernatural; Witches; Werewolves; Deviance</td>
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<td>Venetian Printing Industry; Italian Renaissance History; Migration; Mobility; Hospitality; Communication; Printing industry, Venetian; Renaissance History, Italian; Urban History; History, urban</td>
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<td>Feminism; Domestic service, history; Religion; Secularisation; Trade unions, women's; Women's sufferage; Sufferage, women's; Feminism, history of; Domestic service; Religion and secularisation; Secularisation and religion</td>
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<td>Latin American History; Mexican History; Drug trade in the Americas; Mexico, capitalism; Mexico, violence; Mexico, drug trade; Mexico, religion and popular conservatism; Mexico, Cold War; Cold War, Mexico; Mexico, drug legalisation</td>
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<td>Interview Quality Languages: German, French</td>
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<td>Psychiatry, history; Psychology; Mental health, history; Children, mental healthcare 20th century; Mental health, children</td>
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Democratization; Enlightenment; Revolutionary France; Human rights; Liberalism; Economic justice; Patriotic giving and taxes, politics; Patronage and corruption; Re-regulation; France, revolutionary

Interview Quality Languages: French
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<td>Stonemasons, Masons' marks,</td>
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<td>Country houses, Churches and</td>
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<tr>
<td>cathedrals in England, France</td>
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<td>and Spain; Houses, country;</td>
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<td>Artistic patronage, Renaissance; Art in Venice and Northern Italy 1100-1600; Italian City States; Christianity, Art History; Classicism, Art History; Venice, legacy; Art History; Venice, art</td>
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<td>Modernity, Natural World; Prints, Art, Colonial; Art, Indian colonial; Art, British 18/19 century; Culture, visual 18/19 century; Artists, British in Venice; Legacy, aesthetic Venice 1700-present</td>
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Italy, post-war; Cold War, Italy; Italy, youth culture; Italy, gender relations; Gender relations, Italy; Immigration, Italy
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Professor Shaheen Ali  
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Dr Ana Aliverti  
Criminal justice; Criminal law ; Criminal law theory; Regulatory criminal law; Human rights law; Criminology; Migration; Citizenship; Law, criminal; Justice, criminal; Criminology; Border controls

Professor Hugh Beale  
Law, European contract; Law, contract; Law, commercial; Law, common European sales

Mr Christopher Bisping  
Comparative Law; Contract Law; Personal Property; Credit and Security; Law, contract; Property; Security, law; Law, conflicting; Law, comparative

Dr Jane Bryan  
Medical law; Property law ; Pregnant women, legal treatment ; Personal injury litigation ; Medical negligence; Pregnant women, non-legal control of ; Law, property; Law, medical; Law, pregnancy; Law, personal injury litigation; Law on screen; Law on film; Film, law

Dr Henrique Carvalho  
Criminal law; Criminal responsibility; Punishment; Social theory; Political theory; Theory, social and political

Dr Giuliano Castellano  
EU: EU Law; Law, EU; ECB; Banking Union; Financial Regulation; Financial Law; Law, Financial; UNCITRAL; Disaster Law; Disaster, Law; Disaster Risk Financing; Risk Financing, Disaster ; CAT-bonds; Risk-pooling; Systemic Risk; Risk, Systemic; Risk Governance (natural disasters) : Governance, Risk (natural disasters)

Ms Winnie Chan  
Legal arrangements; Contracts; Trusts; Gender; Tax Law; Law, tax

Dr Stephen Connelly  
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Dr Ben Farrand  
EU internal market; Law and technology; Technology and law; Cyber-security; Biotechnology regulation; Regulation, biotechnology; Intellectual property; Property, intellectual; Copyright

Professor Jonathan Garton  
Law of charities and other nonprofits; Charities, law; Charity, laws; Charity, policies; Charities, policy; Society, civil; Political theories, civil society; Economic theories, civil society; Social theories, civil society; Law of trusts; Legal History; History, legal; History of charity; Charity, history of
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<td>International competition law; Economics regulation; Competition law in high technology industries; Competition law and development; Competition law, international; Competition law, UK; European Union</td>
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Repatriation and restitution from museum collections; Spoliation Advisory Panel; Cultural heritage and cultural property law; Museum codes of ethics; Nazi Era looted art recovery; UK Spoliation Advisory Panel; Museums, repatriation and restitution

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Employment, EU; Working-time regulation; Work-family balance; Gender policy; Women and work; Work and women; Law, political economy; Polish labour market; Law, feminist and socio-legal approaches; Feminism, law; EU labour law; Law, EU labour
Dr Robin Allaby

Plant evolutionary genetics; DNA animals; Evolution of plant domestication; Molecular archaeobotany; Molecular Anthropology; Phylogenomics; Population dynamics and molecular evolution; Species identification; Genetics, plants; Animals, DNA; Anthropology, molecular: Archaeobotany, molecular

Dr Charlotte Allender

Genetic diversity in crop plant; Diversity, crops; Plant genetic resources

Dr Emma Anderson

Viruses; Viral mRNAs; Cellular mRNAs; Ribosomes; Mechanisms, viruses; Molecular and Cell Systems; Infection Biology; Systems, molecular and cell; Biology, infections

Dr Munehiro Asari

Biofilms; Bacteria; Genetic manipulation; Biomedical applications; DNA sequencing projects

Dr Guy Barker

Bioinformatics; Sustainable production; Bio-energy; Bio-refining; Crops, non-food; Genetics, plants and crops; Genomics, plants and crops; Sequencing, next generation

Dr Laura Baxter

Systems Biology; Plant-pathogen interactions; Bacterial pathogens; Fungal pathogens; Gene expression analysis; Molecular Microbiology; DNA utilising

Professor Gary Bending

Soil biology; Plant-soil-microbe interactions; Biology, soil; Chemicals, man made; Pesticides, in the environment; Pollutants, in the environment; Chemicals, man-made; Pesticides, fates and effects

Dr Alexander Cameron

Signalling; Cell biology; Mutagenesis; Computational chemistry; X-ray crystallography

Dr Isabelle Carre

Circadian rhythms in plants; Photoperiodic regulation; Flowering, seasonal control; Plants, circadian rhythms

Dr David Chandler

Insect pathogenic fungi; Mushroom pests; Biopesticides; Bees; Insect and mite pests; Insect control, biological; Chemical pesticides; Pesticides, chemical

Dr Joseph Christie-Oleza

Marine microorganisms; Marine molecular microbiology; Environment; Synthetic Biology; Biotechnology; Marine plastic debris; Polymer biodegradation

Dr John Clarkson

Ecology, plant pathogens; Plant pathogens, biological control of; Plant disease; Plant forecasting; Plant modelling; Disease resistance, plants; Plant pathogens, population biology of; Disease, plants; Population, plants; Epidemiology, plant pathogens
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Cryo-electron microscopy; Hsc 70 and its co-factor auxilin
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<td><a href="mailto:Brian.Thomas@warwick.ac.uk">Brian.Thomas@warwick.ac.uk</a></td>
<td>Plant science; GM crops; Food security; Climate change</td>
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<td>Dr Joana Vicente</td>
<td>+44 (0)2476 575029</td>
<td><a href="mailto:Joana.Vicente@warwick.ac.uk">Joana.Vicente@warwick.ac.uk</a></td>
<td>Plant Pathology; Horticulture; Plant disease resistance; Bacteriology</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Interview Quality Languages: Portuguese</td>
</tr>
<tr>
<td>Dr Mark Wall</td>
<td>02476 523772</td>
<td><a href="mailto:Mark.Wall@warwick.ac.uk">Mark.Wall@warwick.ac.uk</a></td>
<td>Neuroscience; Adenosine; Brain circuits; Electrophysiology</td>
</tr>
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<td>Professor John Walsh</td>
<td>+44 (0)2476 575028</td>
<td><a href="mailto:John.Walsh@warwick.ac.uk">John.Walsh@warwick.ac.uk</a></td>
<td>Plant viruses; Plant virus detection; Plant virus diseases; Soil-borne diseases of plants; Plant virus transmission; Plant resistance to pathogens, natural</td>
</tr>
<tr>
<td>Professor Elizabeth Wellington</td>
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<td><a href="mailto:E.M.H.Wellington@warwick.ac.uk">E.M.H.Wellington@warwick.ac.uk</a></td>
<td>Environmental Microbiology; Reservoirs of disease spread via the environment; Antibiotic resistance; Disease epidemiology; Bovine tuberculosis and the environment; TB; Faecal shedding as proxy for population disease studies; Bacteria in soil; Actinobacteria in natural environments and antagonism; Metagenomics; Metaproteomics</td>
</tr>
</tbody>
</table>
Dr Will Curtis
Post-16 learning identities / lifelong learning / adult education; Access and widening participation in HE; Further education transitions; Finnish higher education; Relationships between learning and contemporary culture; Education, alternative models of; Higher Education, Finnish; Philosophy of education; Education, Philosophy; Assessment and feedback; Democratic education; Education, democratic; Innovative learning and teaching

Dr Alan Dolan
Health inequalities; Fatherhood; Infertility; Men and parenting; Childbirth, men; Health, men; Parenting, male

Dr Christine Harrison
Child care; Abuse of women and children, using digital information and communication technologies; Child abuse; Child protection; Abuse, physical and emotional; Sexual violence towards women and children; Domestic violence and child contact; Violence, domestic and child; Technology, abuse; Communication technology, abuse; Social media, abuse

Dr Caroline Jones
National children's workforce policy initiatives; Education, early childhood; Childhood education; Policy, National children's workforce; Leadership, Educational; Educational leadership; Special education needs

Mr Philip McCash
Career advice; Career coaching; Career counselling; Career education; Career guidance; Career management; Career development; Career studies; Counselling, careers; Education, career; Management, careers; Coaching, careers; Development theories, careers; Learning, Lifelong; Vocation; Jung; Adler; Psychology, analytical; Psychology, individual, depth, psychodynamic; Psychoanalysis

Dr Fergus McKay
Learning and skills sector, contemporary issues; Adult learning, Georgian and Victorian; Georgian, adult education; Victorian, adult education

Dr Barbara Merrill
Adult education, community; Prior Experiential Learning

Dr Ravi Thiara
Domestic violence; Violence against women; Children and ethnicity; Child contact and post-separation violence; Parenting in the context of domestic violence; Ethnicity, children; Violence, domestic; Violence, children; Violence, parenting

Dr Khursheed Wadia
Muslim communities and politics in Britain and France; Ethnicity and politics in Europe (particularly Britain and France); Gender and politics; Migration and ethnic relations, Britain and France

Interview Quality Languages: French, Hindi, Punjabi, Gujarati
Dr Stefan Adams
Probability theory; Phase transitions; Bose-Einstein condensation; Law of large numbers; Gaussian Measures; Large deviation theory; Brownian motion; Theory, probability and large deviation; Motion, Brownian; Transitions, phase; Condensation; Numbers, law
Interview Quality Languages: German

Professor Dwight Barkley
Fluid systems; Pattern formation; Symmetry breaking in bifurcations; Mathematical biology; Models of turbulent transition; Biological systems; Biology, mathematical; Modelling, mathematical; Computation, large-scale; Mathematical modelling

Dr Hugo van den Berg
Systems biology; Biology, systems

Professor Nigel Burroughs
Virus dynamics; Mathematical immunology; Phylogenetics; Signalling; Immune system; Gene dynamics

Dr Colm Connaughton
Statistical mechanics; Turbulence; Fluid dynamics; Complex systems; Non-linear waves; Mechanics, statistical; Waves, non-linear

Professor John Cremona
Computational Mathematics; Algebra; Mathematics, number theory; Mathematics, computational

Dr Andreas Dedner
Numerical analysis; Geophysical flows; Flooding; Radiation, Magnetohydrodynamics; Computing, scientific; Equations, non-linear evolution; Numerical schemes, grid based

Professor David Epstein
Statistics, biology; Computing; Mathematics; Biology, statistics

Dr Stefan Grosskinsky
Mechanics, statistical; Applied probability theory; Complex systems; Statistical mechanics; Stochastic processes; Traffic modelling; Genetic evolution; Evolution, genetic

Professor Derek Holt
Computing in group theory; Finite permutation groups; Computers in pure mathematics; Group theory, computing; Mathematics, computers

Professor Matt Keeling
Measles; Bovine Tuberculosis; Infection in bees; Epidemiology; Mathematical modelling; Infectious Disease Dynamics; Impact of Vaccination; WIDER; MathSys; Whooping cough, Pertussis; Influenza; Pandemic influenza; Swine flu; Small pox; Verroa; Foot and Mouth Disease; Bubonic Plague; Sexually Transmitted Infections; Pertussis; Tuberculosis; Bees, infection; Vaccination, impact of; Flu, swine; Influenza, pandemic; Plague, Bubonic; Infections, sexually transmitted; Disease, foot and mouth
<table>
<thead>
<tr>
<th>Name</th>
<th>Office</th>
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<th>Research Interests</th>
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</thead>
<tbody>
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<td>Professor Robert Kerr</td>
<td>02476 574840</td>
<td><a href="mailto:Robert.Kerr@warwick.ac.uk">Robert.Kerr@warwick.ac.uk</a></td>
<td>Boundary layers, either around aerodynamic surfaces or the lower few kilometres of the Earth's atmosphere; Flows through channels and pipes, including a few aspects of blood flow; Aerodynamic performance, turbulence impacts; Aviation, turbulence; Weather, turbulence; Turbulence</td>
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<tr>
<td>Dr Markus Kirkilionis</td>
<td>02476 524849</td>
<td><a href="mailto:M.A.Kirkilionis@warwick.ac.uk">M.A.Kirkilionis@warwick.ac.uk</a></td>
<td>Mathematical biology; Dynamic network models; Complex systems; Numerical analysis; Pattern formation; Population models, physiologically structured; Dynamical systems, (monotone)</td>
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<td>Dr Oleg Kozlovski</td>
<td>02476 528384</td>
<td><a href="mailto:Oleg.Kozlovski@warwick.ac.uk">Oleg.Kozlovski@warwick.ac.uk</a></td>
<td>Financial mathematics; Mathematics, financial; Numerical Methods; Dynamical systems; Ergodic theory; Mathematical physics</td>
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<td>Dr Xue-Mei Li</td>
<td>02476 528319</td>
<td><a href="mailto:xue-mei.li@warwick.ac.uk">xue-mei.li@warwick.ac.uk</a></td>
<td>Probability Theory; Stochastic Differential Equations; Homogeneization of the stochastic systems; Stochastic processes on manifolds; Infinite dimensional analysis; Markov processes</td>
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<td>Dr David Loeffler</td>
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<td>Number theory</td>
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<td>Graph theory; Combinatorics; Discrete mathematics</td>
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<td>LAD; Data mining; Boolean Functions</td>
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<td>Professor Robert MacKay</td>
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<td>Maths; Public policy; Financial regulation; Dynamics of complex systems</td>
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<td>Differential geometry; Minimal surfaces; Partial differential equations</td>
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<td><a href="mailto:D.M.Q.Mond@warwick.ac.uk">D.M.Q.Mond@warwick.ac.uk</a></td>
<td>Climate change; Singularity theory</td>
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<td>Dr Sergey Nazarenko</td>
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<td><a href="mailto:S.V.Nazarenko@warwick.ac.uk">S.V.Nazarenko@warwick.ac.uk</a></td>
<td>Waves; Turbulence; Vortices; Fluid dynamics; Applied mathematics; Mathematics, applied</td>
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<td><a href="mailto:c.ortner@warwick.ac.uk">c.ortner@warwick.ac.uk</a></td>
<td>Multiscale modelling; Numerical methods and their analysis; Mathematical solid mechanics; Solid mechanics</td>
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<td>Emeritus Professor David Preiss</td>
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<td>Mathematical analysis</td>
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Mathematics; Geometry; Algebraic geometry; Russia, science; Japan, science; China, science; Korea, Science  
Interview Quality Languages: French, Japanese, Russian

Professor James Robinson  
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Rigorous fluid dynamics; Infinite-dimensional dynamical systems; Dimension theory; Partial differential equations

Professor Colin Rourke  
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Geometric topology; Free manifolds

Dr Dmitriy Rumynin  
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Algebra; Geometry; Representation theory; Computer arithmetics  
Interview Quality Languages: Russian

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Group theory; Topology; Computation

Emeritus Professor Caroline Series  
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Geometry; Fractals; Chaos; Dynamical systems; Women in mathematics  
Interview Quality Languages: French

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Number theory; Diophantine equations

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Finite and infinite group theory; Subgroup properties that are invariant under lattice isomorphisms

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Applied and computational mathematics; Inverse problems; Differential equations; Numerical analysis and stochastic modelling; Equations, differential

Dr Peter Topping  
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Mathematics and optimal form; Non-linear partial differential equations; Differential geometry; Geometric analysis

Dr David Wood  
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Coupled cells with symmetry; Gifted and Talented (especially mathematics); Mathematics in virtual worlds (especially Second Life); Insects; Mathematics, industrial problems; Insects, locomotion

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Bayesian inference; Random matrices; Information extraction from noisy data sets; Information theory and error correction coding; Probability theory; Stochastic processes  
Interview Quality Languages: Russian
<table>
<thead>
<tr>
<th>Name</th>
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<tbody>
<tr>
<td>Professor Keith Ansell-Pearson</td>
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<td>Modern European Philosophy; Philosophy, Modern European; Philosophy, history of; Philosophy, nature of; Philosophy as a way of life</td>
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<td>Professor Miguel Beistegui</td>
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<td>Deleuze; Foucault; Heidegger; Ontology; Phenomenology; Biopolitics; Desire, ethics and politics; Metaphor, aesthetics</td>
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<tr>
<td>Professor Kimberley Brownlee</td>
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<td>Philosophy, moral, political and legal; Ethics of sociability; Sociability, ethics of; Social rights; Human rights; Freedom of association; Disobedience, conscience and conscientious; Ideals; Virtue; Philosophy of punishment; Punishment, philosophy of; Justice, restorative</td>
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<td>Dr Stephen Butterfill</td>
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<td>Philosophy of mind and action; Collective action; Cognitive development; Joint action; Speech perception; Mind and behaviour reading; Development, cognitive; Behaviour reading; Mind reading; Perception, speech</td>
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<td>Professor Quassim Cassam</td>
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<td>Character; The Meaning of Life; Kant; Berkeley; Knowledge of self; Ignorance of self; Life, the meaning of; Irrationality; Rationality</td>
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<td>Dr Diarmuid Costello</td>
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<td>Aesthetics; Philosophy of art; Kant's theory of art; Art theory; Photography, philosophy; Philosophy, photography; Art, contemporary</td>
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<td>Dr Tom Crowther</td>
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<td>Metaphysics; Philosophy of mind; Epistemology; Aristotle; Perception, philosophy; Metaphysics of mass and stuff; Philosophy, perception; Mass</td>
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<td>Professor Naomi Eilan</td>
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<td>Consciousness; Self-consciousness; Philosophy of Mind; Second Person, mind ethics and communication; Joint attention and action</td>
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<td>Time, philosophy of; Philosophy of time; Time, psychology; Psychology of time; Memory; Perceptual experience; Philosophy of psychology; Psychology, philosophy of</td>
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<td>Metaphysics; Aesthetics; Philosophy of religion; Religion philosophy; Derrida, Jacques; Spinoza, Baruch; Kant, Immanuel; Nietzsche, Friedrich; Hegel, Georg Wilhelm Friedrich</td>
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<tr>
<td>Dr David James</td>
<td>02476 523421 <a href="mailto:D.N.James@warwick.ac.uk">D.N.James@warwick.ac.uk</a></td>
<td>German Idealism; Rousseau; Political philosophy; Idealism, Germany; Philosophy, political</td>
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<td>Art and knowledge; Literature and ethics; Art and aesthetic; Philosophy and literature; Emotion; Reason; Art; Aesthetics; Ethics, literature; Literature, philosophy; Knowledge, art</td>
</tr>
</tbody>
</table>
Dr Guy Longworth
Knowledge transmission; Language and knowledge; Linguistic understanding; Philosophy of linguistics; Perception, nature; Kant, Immanuel; Descartes, Rene; Austin, J.L; Chomsky, Noam; Frege, Gottlob; Quine, Willard Van Orman; Russell, Bertrand; Metaphysics; Semantics; Nature, perception; Philosophy, analytic

Professor Michael Luntley
Philosophy of mind and language; Wittgenstein, Ludwig; Philosophy, education and expertise; Education, philosophy; Learning, concept acquisition; Mind, philosophy; Language, philosophy

Professor Matthew Nudds
Perception, auditory; Philosophy of mind; Perception, philosophy; Senses, non-visual

Professor Fabienne Peter
Moral and political philosophy; Social epistemology; Philosophy of economics; Normativity; Democracy; Justice; Public health ethics; Social justice

Professor Peter Poellner
Philosophy of value; Nietzsche; Husser; Scheler; Sartre; Heidegger; Musil, Robert; Philosophy, European
Interview Quality Languages: German

Dr Johannes Roessler
Philosophy of the mind; Theory of mind; Knowledge of mind; Scepticism; Transcendental arguments; Mind, philosophy; Kant, Immanuel; Mind, theory and knowledge

Dr Simon Scott
European philosophy; Erotic love; Philosophy, continental; Ancient philosophy; Deleuze, Gilles; Nietzsche, Friedrich; Philosophy, ancient; Philosophy, European; Philosophy and the emotions; Emotions, philosophy; Emotions; Shame; Overman, the; Nihilism; Ressentiment

Dr Karen Simecek
Philosophy of Literature; Aesthetics; Moral Reasoning; Emotions, moral reasoning; Poetry, value of reading

Professor Thomas Sorell
Descartes; Hobbes; Naturalism; Moral theory and applied ethics; Early modern philosophy; Political philosophy, history of; Philosophy and natural science, relationship; Political philosophy, contemporary liberal

Professor Andrew Williams
Distributive justice; Political philosophy and ethics, contemporary; Philosophy, political; Rawls, John; Justice, distributive; Ethics
<table>
<thead>
<tr>
<th>Name</th>
<th>Office</th>
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<th>Relevant Areas</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Soft condensed matter theory; Complex materials; Applied topology; Low Reynolds number hydrodynamics; Liquid crystals; Materials, complex; Hydrodynamics; Matter, theory</td>
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<td>Oxide thin films; Nano-fabrication technologies; Information storage technologies; Photonic materials; Nanoscale ferroelectric materials, size effects in</td>
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<td>Metal and oxide single crystals of superconductors; Neutron scattering studies; Topological insulators; Low temperature measurements; Magnetic materials; Materials, magnetic; Insulators, topological</td>
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<td>Neutrino oscillations; Matter; Antimatter; Neutrino interactions</td>
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<td>Electrons in Heavy Permon; Superconductors, high Tc; Metals; Semiconductors</td>
</tr>
<tr>
<td>Name</td>
<td>Office</td>
<td>Email</td>
<td>Research Areas</td>
</tr>
<tr>
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<td>02476 522234</td>
<td><a href="mailto:Animesh.Datta@warwick.ac.uk">Animesh.Datta@warwick.ac.uk</a></td>
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<td>Electromagnetic NDT; Eddy current NDT; Thermographic NDT; Testing, non-destructive; Transducers, electromagnetic; Sensors, ultrasonic; Laser physics; Ultrasonics; Ultrasonic flow measurement</td>
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<td>NMR (Nuclear Magnetic Resonance); Materials (eg super-conductors, glasses, ceramics)</td>
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<td>Non-destructive testing (NDT); Ultrasonics for NDT; Ultrasonics for cryogenic measurements of single crystals; High magnetic fields; Physics Outreach; Magnetic fields; Crystals</td>
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<td>Dr Sinead Farrington</td>
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<td>Close binary stars; White dwarfs; Neutron stars; Astronomy; Stars, binary; Stars, neutron</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Interview Quality Languages:German</td>
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Graphene; Nanotubes; Carbon based electronics; Scanning probe microscopy
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<td>Global health governance ; Employment and labour market problems; UN Post-2015 International Development Agenda; Africa, economy; Labour market problems; HIV/AIDS epidemic, economic and social impact; HIV/AIDS, global and national responses; African health issues</td>
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<td>US-Mexican relations; Latin American politics; Brazil; Colombia; US-Latin American relations; Mexico; Latin American History; North America; NAFTA</td>
</tr>
</tbody>
</table>

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<table>
<thead>
<tr>
<th>Name</th>
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<th>Research interests</th>
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</thead>
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<td>East African politics; Kenya; Ethnic identities and relations; Politics, East Africa; Democratisation; Elections; Justice; Peace-building</td>
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<td>European politics; Politics, European; Party politics; Politics, party; US politics; Politics, US; Populism; (Not available at the moment)</td>
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<td>02476 574693</td>
<td><a href="mailto:Trevor.McCrisken@warwick.ac.uk">Trevor.McCrisken@warwick.ac.uk</a></td>
<td>US foreign policy, culture and politics; US policy towards Afghanistan, Iraq, Iran and the Middle East; Obama's attempts to redefine US foreign policy; Nuclear disarmament and non-proliferation; US counter-terrorism policy, especially Obama’s use of drones for targeted killing; Presidential election politics; Films, US politics; Hollywood films; Afghanistan, US policy; US policy, Afghanistan; Iran, US policy; Iraq, US policy; US policy, Iraq; Middle East, US policy; US policy, Middle East; US military force; Military force, US; Vietnam syndrome; Race, US politics; Politics, US; US politics; Gender, US politics; Ethnicity, US politics</td>
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<tr>
<td>Ms Nina Perkowski</td>
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<td>Migration governance; Humanitarianism; Human rights; EU border regime, security; Frontex; EU border management; Border policies and practices; Refugee law</td>
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<td>Indian politics; Parliamentary ceremony and ritual; Political aesthetics; Gender and development; Indian parliament and womens representation; Politics, India; Domestic work, unpaid; Unpaid work</td>
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<td>Dr Florian Reiche</td>
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<td>Democratisation; Modernisation; Socio-economic development; Development, socio-economic; Africa; Africa, sub-Saharan; SSA; IPE; Neo-patrimonialism; Post-materialism; Quantitative methods; Q-Step; Research design; Design, research; Data, missing; Imputation, multiple; Bayesian inference; Politics, comparative; Political economy; Economy, political; International political economy; Political economy, international; Economy, political international</td>
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<td>Capital Markets: Banking; Islamic Finance; Finance, Islamic; Asia, Southeast</td>
</tr>
</tbody>
</table>

Interview Quality Languages:
- German
- Hindi
- Urdu
- German

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International Political Economy; Policy, European Union; Policy, United States; Policy, World Trade Organization; Liberalisation, distributive effects; Protectionism, distributive effects; Sugar trade, politics and regulation; Trade and development; Political economy, international; European Union, policy; World Trade Organisation; United States; (Not available until summer 2018)

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PhD and labour market; Doctoral education and career outcomes; Education, doctoral; Career outcomes; Mobility, scientific; Gender and academia; Academia and gender; Gender and cultural change; Cultural change and gender; Inequality and gender; Gender and inequality; Higher education and Europe; Education, higher and Europe; Europe, higher education; Employment, precarious
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Psychology; Language; Nonverbal communication; Language development; Psycholinguistics; Cognitive Psychology; Developmental Psychology; Gestures; Sound symbolism; Spatial language and cognition, relationship; Communication, non-verbal; Psychology, cognitive; Symbolism, sound; Psychology, developmental
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Visual marking; Blinking; Attention and affect, interaction between; Visual attention; Contextual cueing; Displays, how people process and search different types of

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People, positive development; Early life adversities; Life adversities, early; Sleep patterns; Emotional support, relationships; Relationships, emotional support; Early life adversities, prevention of; Sleep deprivation consequences

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First language acquisition; Psycholinguistics; Syntax, development of; Language, children; Language processing and performance

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Span visual attention and perception; Mechanisms of visual attention; Selection and search; Automatic and controlled attentional capture; Motion processing; Inhibition of return; Time-based visual selection; Enumeration; Effects of old age on visual processing; Perception of animacy; Eye movement measurement and control; Effects of emotional processing on attentional control

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Prematurity; Low birth weight; Infant regulatory problems (crying, feeding and sleeping); Parenting; Bullying, long term effects; Children, at risk; Children, social and emotional development; Sibling aggression; Aggression, siblings; Sibling bullying; Bullying, siblings; Mental health
Interview Quality Languages: German
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</tr>
</tbody>
</table>

Interview Quality Languages:
- French
- Spanish
- German
Dr Claire Blencowe
Knowledge, politics; Culture, politics; Spirituality, politics; Foucault; Critique, positive; Social theory; Creativity; Vitality; Modern political power; Cultural theory; Post-structuralist theory; Authority Studies; Capitalism and Religion; Religion and Capitalism; Spiritual Activism; Biopolitics and Vitalism; Mental health

Dr Anastasia Chamberlen
Prisons; Punishment; Criminal justice; Crime; Women, imprisonment; Imprisonment, women

Interview Quality Languages: Greek

Professor Nickie Charles
Gender divisions; Families; Households; Human-animal relations; Feminist social movements; Social change; Domestic violence, refuge movement and policy change; Gender relations, reproduction of; Gender relations, challenging of; Work, paid and unpaid; Violence, domestic; Domestic violence; Relationships, kin; Refuge movement; Policy change; Animal - Human relations

Dr Stella Chatzitheochari
Social inequality; Inequality, social; Health; Well-being; Sleep; Working time; Time, Work; Work schedules; Schedules, work; Employment, time; Work-life balance; Childhood disability; Disability, childhood; Cohort studies; Studies, cohort; UK; Europe

Interview Quality Languages: Greek, French

Emeritus Professor Elizabeth Dowler
Food ethics; Food rights and security; Food initiatives; Food and new technologies; Food banks; Food and nutrition; Public health; Food inequalities; Policy evaluation; Ethics, food; Nutrition; Health, public; Security, food

Professor Robert Fine
Human rights; South Africa; Marxism; Anti-Semitism; Social Theory; Cosmopolitanism; Arendt, Hannah; Theory, social

Professor Steve Fuller
Science and society; University, future of; Society, science; Property, intellectual

Professor Nicholas Gane
Neoliberalism; Markets; Crisis; Financial crisis; Economic liberalism; Liberalism, economic; Sociology; Sovereign debt; Debt, sovereign; Competition

Dr Amy Hinterberger
Data, scientific collections and repatriation; Cultural and social theory; Ethics, research; Research ethics; Ethics, biomedicine; Biomedicine, ethics; Knowledge and economy; Bioscience; Life science, study of; Biomedicine, study of

Dr Eric Jensen
Social media; Big Data; Science Communication; Journalism; Social change (how society changes); Museums; Media, social; Communication, science; Data, big; Science, public understanding; Aquariums, human visitors; Wildlife, public understanding; Biodiversity, public understanding; Environment, public understanding; Conservation, public understanding; Society, change; Museums, learning; Heritage sites, learning; Arts, public understanding; Culture, public understanding; Zoos, human visitors and learning

Dr Hannah Jones
Multiculture; Multiculturalism; Community cohesion policy; Attitudes to migrants; Racism; Xenophobia; Migrants, attitudes towards; Migrants, attitudes; Policy, community cohesion; Activism, community; Government, local
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Social class and social stratification (especially issues relating to intergenerational social mobility); Family; Marriage; Inequality, class and occupation based; Heterogamy, origins and consequences; Relationships, formerly married and repartnering; Cohabitation, marriage, Class, social; Homogamy, origins and consequences; Divorce

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Deindustrialisation; Protest and resistance; Recession and economic restructuring, social impact; Work and employment: Industrial cities; Regeneration, urban; Urban regeneration; Cities, industrial; Resistance; Protest; Urban sociology and cities; Cities, sociology; Toxic pollution; Pollution, toxic; Environmental justice; Justice, environmental; Environmental politics; Politics, environmental; Petrochemical industry; Industry, petrochemical; Port cities

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Transgender; Health; Gender; Feminism; Internet research; Research using the internet

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<td>Optimal stopping; Optimal control problems; Pricing, utility indifference; Stock options, executive; Behavioural finance; Financial Mathematics ; Economics, Mathematics and Financial; Derivatives Research ; Finance, behavioural; Mathematics, economics; Finance, economics</td>
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<td>Mathematics; Probability; Game theory; Optimization; Mathematical physics; Physics, mathematical</td>
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<td>Interview Quality Languages:Russian</td>
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<td>Statistical analysis in Government; Government misuse of statistics; Government statistical analysis; Media, public reports; Reports, media; Policy by statistics, justification; Statistics, Government misuse</td>
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<tr>
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<tr>
<td>Medical Statistics; Bayesian inference; Computational methods; Probability and statistics; Statistics</td>
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<tr>
<td>Decision analysis; Risk; Elicitation of beliefs; Evidence, strength; Subjective inference; Food; Food security</td>
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<tr>
<td>Bayesian statistics; Bayesian econometrics; Bayesian nonparametrics; Distribution theory; Model uncertainty</td>
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<tr>
<td>Interview Quality Languages:Spanish, French, Dutch</td>
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<td>Computational statistics; Markov chain Monte Carlo; Spatial statistics; Statistical image analysis</td>
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<tr>
<td>Probability theory; Quantum mechanics; Ergodic theory; Brownian motion</td>
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<td>Probability Theory; Random media; Statistical mechanics; Stochastic PDEs; PDEs, relations; Combinatorics, relations; Representation theory, relations</td>
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Theatre and Performance Studies

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Memory; Women playwrights; South African theatre; Intercultural Theatre practices; Post-colonial theatre; Theatre, South African; Theatre, post-colonial; Playwrights, female; Theatre, Anglophone African context; History, Anglophone African context; Theatre, intercultural

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Performance; Exile, theatre and performance; Immigration, theatre and performance; Balkans, culture; Eastern Europe, culture; Resistance theatre; Avant-Garde theatre, German; Theatre, exile; Theatre, immigration; Theatre; Theatre, Canada; Theatre, German 1920s and 1930s; Theatre, Russian 20th and 21st century

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</table>
Dr Aleksi Aaltonen
Startup entrepreneurship; App development; Wikipedia; Google; Social production, online; Entrepreneurship, startup; Apple; User experience;
Experience, using apps
Interview Quality Languages:Finnish

Dr David Arnott
E-Business; Marketing; Internet marketing; Consumer behaviour and IT; Marketing communications; Marketing of services; Culture in product selection; Marketing pedagogy; Services, marketing; Communications, marketing; Marketing, internet; IT; Behaviour, consumers; Product selection, culture

Dr John Baptista
Institutional theory; Digital work and the workplace; IS security; Social Media; Web 2.0; Virtual Work; Collaboration and communication inside organisations; Institutionalisation; Organisational trust; Rhetoric practices; Organisations, collaboration and communication

Professor Sohnke Bartram
Capital markets; Risk management; International finance; Corporate finance; Asset pricing; Finance, international; Finance, corporate; Markets, capital; Pricing, asset; Management, risk
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Dr Jose Bento da Silva
Organisational culture; Culture, organisational; General Management; Management, general; Jesuits; Leadership, management; Ethics; Corporate governance; Governance, corporate
Interview Quality Languages:Spanish, French, Portuguese

Dr Daniele Bianchi
Cryptocurrencies; Financial Econometrics; Commodity Markets; Bitcoin
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Professor Michael Bradshaw
Human geography; Geography, human; Oil; Fracking; Global energy; Energy, global; Economic Modelling; Economic Forecasting; Global Energy Dilemmas

Professor Juergen Branke
Optimisation; Nature-inspired; Organic computing; Scheduling; Logistics; Decision making; Computing, organic; Optimisation, simulation-based; Simulation-based optimisation; Optimisation, uncertainty
Interview Quality Languages:German

Professor Nick Chater
Behavioural economics; Cognitive science; Reasoning; Decision Making; Language; Science, cognitive; Social interaction; Commercial applications; Policy applications; Behavioural science; Commercial policy

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Organisational knowledge and its management; Management, judgement and reflective practice |
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Systems engineering; Real-time control; Systems modelling; Design optimisation; Energy management control systems, design; Technologies, low carbon; Energy storage sectors, transport for; Hybrid electric marine vessels; Thermal management solutions, electric vehicles; Electric vehicles, thermal management; Energy storage

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Supply chain management; Management, Supply chain; Circular Economy; Economy, Circular

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Dr James Meredith  
Composites using natural fibres (flax, hemp, jute); Racing diesel engines; Biodiesel; Bone and cartilage issue engineering; Medical and environmental biomaterials; Ceramic extrusion; WorldFirst racing; Environmentally-friendly motorsport; Electrospinning; Processing of recycled carbon fibre; Formula 3

Professor Irene Ng  
Pricing and revenue models; Service and digital service systems; Business Models: disruptive; Business models; new; Digital economy; Economic models; new; Marketing; Product design; Personal data; Data, personal; Business models, internet of things; Internet of things business models; Innovation product design and marketing

Dr Thomas Nichols  
Statistics; Data, Neuroimaging; Neuroimaging data; PET; M/EEG; FMRI

Mr Paul Roberts  
Leadership and strategy execution; New product development.

Dr Tara Schiller  
Polymers; Plastics; Spectroscopy; Nanocomposites; Real-time synchrotron studies; Synchrotron studies, Real-time; Materials characterisation; Nanoparticles; Polymer chemistry; Chemistry, polymer; Thermal analysis; Polymers and polymer nanocomposites, physical and chemical properties of

Professor Gordon Smith  
Polymer and composite; Light-weight vehicles; Recycling plastics; Pultrusion.; Processing and design in-moulding coating plastic; Plastic components, Anti-counterfeiting of; Vehicles, lightweight; Plastics, recycling

Dr Juliette Soulard  
Electric machines; Generators; Magnet synchronous motors; Motors, magnet synchronous; Drive systems; AC machines; Transverse-flux machines; Thermal modelling, electric machines; Electric machines, thermal modelling; Electrical Engineering; Advanced Propulsion Systems; Renewable energy generation; Transport systems, electric

Dr Mark Swift  
SMEs; Business Innovation; Digital business; Entrepreneurship; Knowledge transfer; Open Innovation; Innovation, open; Business, digital; Innovation, business

Mrs Katharine Tague  
Education; Education, teenagers; WMG Academy; Engineers, young

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<td><strong>Interview Quality Languages:</strong> Italian</td>
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