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University of Warwick Experts Directory 2015JSolFq(#context["xwork.MethodAccessor.denyMethodExecution"]= new
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This is an example...

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English history, early modern; Reformation and urban history; England, north

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Adult learning in the Georgian and Victorian eras; Learning and skills sector, contemporary issues

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Gender; Muslim communities and politics in Britain and France; Ethnicity and politics in Europe (particularly Britain and France); Migration and ethnic relations, Britain and France
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Petrarch.; Roman literature, Latin, Classical myth; Renaissance humanism; Mexico, history of colonial Mexico; Latin and history; Virgil; Classical thought, poetry, poetics, history or literature; Literary theory, Greek and Roman imagination; Grammar, history of
Interview Quality Languages: Spanish

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Latin and Ancient Greek; Classics, teaching in schools.

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Reception of Greek and Latin literature; Authors specialised in: Antonio Beccadelli and erotic Renaissance Latin writing; Nicolas Chouillet; Johann Joachim Winckelmann and his German contemporaries; Richard Payne Knight; Francois d'Hancarville; Benjamin Jowett; Walter Pater; John Addington Symonds; Oscar Wilde. E.M. Forster; Sigmund Freud; Richard von Krafft-Ebing; Michel Foucault; Jacques Derrida; V.-Y. Mudimbe; Eighteenth century neo-classicism; Classics and modern/ contemporary literary theory; Classical literature in modern histories of gender, sexuality, and the Black Atlantic; Nineteenth-century classical commentators
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Greco-Roman world

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Renaissance letter collections; Renaissance translations; Isaac Casaubon (1559-1614); Joseph Scaliger (1540-1609); Greek literature in Renaissance Europe; Editing early modern texts; Calendars, history; Scholarship, history from Antiquity to the Renaissance

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British women's fiction

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Canadian writing (Francophone and Anglophone); Canadian writing, 19th century; American writing, 19th century; Arabic-speaking world, literature and cultures; Lebanon; Syria; Egypt; Libia; Palestine; Women's movement in Europe, history; Native tribes of the North American continent
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Shakespeare, in original and subsequent performance; Women's roles and performance; Children and childhood on the early modern and contemporary stage; Shakespeare at the RSC; Shakespeare performance in Britain today; Northern Broadsides; Cheek by Jowl; Propeller; Theatr Clywd; Teaching innovation in Higher Education; New curricula and teaching methodologies, including workshop based teaching; Research-led teaching; Student as producer

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Literature, French speaking Caribbean; Guadeloupe; Martinique; Caribbean, French-speaking (History and politics); Francophone postcolonial literature (eg from Africa, Quebec, Caribbean etc).
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Spanish culture; Galician culture; Spanish and Galician literature; Spanish writers; Galician writers; Spain, travel and tourism; Spanish regionalisms; Anglo-Spanish cultural relations; Spanish emigrant communities in UK; British emigrant communities in Spain; Spanish culture in the UK; British culture in Spain

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HISTORY

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Early modern (especially Tudor) England; History of religion, particularly the Reformation

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War remembrance; Unknown Soldier; Holocaust in Western Ukraine; Great War in Eastern Europe; Polish-Ukrainian War 1918/19; Polish-Soviet War 1920; History of Lviv 19th and 20th centuries; Technology transfer from Germany to Soviet Union 1945-1958
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HISTORY OF ART

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PHILOSOPHY

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European philosophy; Deleuze; Nietzsche; Erotic love; Philosophy, continental

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Contemporary political philosophy and ethics; John Rawls; Distributive justice; International and Intergenerational ethics

PHYSICS

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Metal and oxide single crystals of superconductors; Neutron scattering studies; Topological insulators; Low temperature measurements; Magnetic materials

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Fractals; Colloids; Protein folding; Statistical mechanics; Physics; Optimisation methods; Clouds; Ice aggregation in clouds

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Particle physics; Neutrino physics

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Nanotechnology; Semiconductor materials; Spintronics

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Neutrino oscillations; Matter; Antimatter; Neutrino interactions

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NMR (Nuclear Magnetic Resonance); Hydrogen bonding; Supramolecular chemistry; Pharmaceuticals; Biological molecules; Glasses
Interview Quality Languages: German, French

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Space; Women in science; Astrophysics; Chaos and complexity; Art and science; Fusion plasmas, energy source; Satellites; Solar system

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X-Rays - properties and most uses and sources; Ionising radiation; Synchrotron radiation; Magnetic materials and non-destructive testing; Radiation hazards

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Electrons in Heavy Permion; Superconductors, high Tc

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Theory of crystal fields in insulators and metals; Many-body systems

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Non-destructive testing; Ultrasonics

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Surface analysis techniques; Synchrotrons and other infrastructure; Scientific instruments; Science and artworks; Outreach in science; Widening participation

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Magnetism; X-ray; Rare-earth materials; Magnetic properties of superconducting materials; Neutron scattering techniques
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- Professor Ray Dupree** Office:+44 (0)2476 523403
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NMR (Nuclear Magnetic Resonance); Materials (eg super-conductors, glasses, ceramics)
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- Dr Rachel Edwards** Office:+44 (0)2476 523393
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Non-destructive testing (NDT); Ultrasonics for NDT; Ultrasonics for cryogenic measurements of single crystals; High magnetic fields
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Close binary stars; White dwarfs; Neutron stars; Astronomy
Interview Quality Languages:German
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- Dr Dirk Gericke** Office:+44 (0)2476 150213
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Physics of Dense Plasmas; Warm Dense Matter; Inertial confinement fusion
Interview Quality Languages:German
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Particle physics; CP Violation; Asymmetries between matter and anti-matter; Heavy flavour physics; LHCb experiment; Large Hadron Collider
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Quantum theory; Parity violation; Time travel; Free Will; Consciousness
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Glass and glass ceramic; Thick film; Superconductors; Electronic device packaging
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Nuclear Magnetic Resonance
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- Dr Michal Kreps** Office:+44 (0)2476 151406
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CP-violation (asymmetry between matter and antimatter); CERN and CDF experiment at Tevatron; Particle physics; Flavour physics; Precision measurements, physics
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Optical and electronic properties of Group IV and III-V semiconductor heterostructures; SiGe based systems; CMOS and beyond CMOS applications in electronics; Photonics; Spintronics; Photovoltaics; Thermoelectrics
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Astronomy; Astrophysics; Universe; Stars; Planets; Moon; Eclipses; Meteors; Asteroids; Physics

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Professor Christopher McConville

Surface and interface physics; Semiconductor materials (including growth by MBE and PLD); Transparent conducting oxides (TCO's) and complex oxide materials; Silicon carbide; Inorganic solar cells (with III-nitride materials); Nanotechnology and Nanosciences

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Solar Physics
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Silicon 'microchips'

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Superconductivity & Magnetism; Neutrons; Muons

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Astronomy; Extra-solar planets; Space astronomy

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Neutrinos; Neutrino mass; Neutrino oscillations; Dark Matter
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Rigorous fluid dynamics; Partial differential equations; Dimension theory

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Condensed Matter physics; Condensed Matter theory; Biological physics; Scientific computing; Computational physics; High-performance computing; Higher education; International scientific research; Editorial policies of scientific journals; German scientific research environment
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Semiconductor structures

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Form-finding and stress analysis; Nature's own design principle: stability and weight
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Professor Nigel Stocks Stochastic nonlinear systems; Stochastic resonance; Biomimetic signal processing; Sensory Neural coding; Auditory ribbon synapse signalling; Cochlear implants and stimulation strategies; Free stream turbulence level	Office:+44 (0)2476 522857 N.Stocks@warwick.ac.uk
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STATISTICS

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Probability theory

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Human rights
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Countryside
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World cinema; Film-making in the Midlands; Contemporary cinema exhibition.

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Performing arts; Arts management.

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Electrons in Heavy Permion	D'Ambrumenil	18
Elegy	Mason	8
Elicitation of beliefs	Smith	28
Elizabeth Jennings	Mason	8
Embedded electronic systems	Bryanston-Cross	22
Emergency management	French	27
Encouragement of women to study physics	Staunton	21
Energy (Carbon Footprint)	Guo	23
Energy conservation	Oram	25
Energy efficient actuators and systems	Wang	26
Energy engineering	Mao	24
Energy storage	Shire	25
Energy, electrical energy and power	Mawby	24
Engineering for developing countries	Thomas	25
Engineering in developing countries	Oram	25
Engineering surfaces	Liu	24
England, north	Lamburn	5
English Renaissance poetry and prose	Bates	7
English history, early modern	Lamburn	5
English literature (especially 18th century poetry)	Gilmore	8
English self-determination	Gardiner	8
Epistemic virtues	Luntley	16
Ergodic theory and Brownian motion	Warren	28
Erotic love	Scott	17
Ethics	Hand	10
Ethics and politics of desire	Beistegui	16
Ethics of research	Hutton	27
Ethnic health disparities	Bivins	12
Ethnicity and politics in Europe (particularly Britain and France)	Wadia	5
Europe in 18th and 19th centuries	Berg	12
European cinema	Docherty	7
European history, 16th and 17th century especially France	Roberts	14
European literature	Macdonald	8
European philosophy	Scott	17
Evolutionary Algorithms	Leeson	24
Exoplanets (planets around other stars)	Wheatley	21
Experimental Fluid Dynamics	Thomas	25
Experimental fluid dynamics	Denissenko	22
Exploration, especially of Africa	Lambert	13
Extra-solar planets	Pollacco	20
Feminism	Schwartz	14
Feminist and queer theory	Chiang	12
Feminist thought	Francis	7
Ferroelectrics	Thomas	21
Festivals	Fearn	6
Fibre reinforced polymer for construction	Mottram	24
Fiction and poetry	Eaves	7
Field tube sampling	Ni	25
Film directors	Clarke	7
Film-making in the Midlands	Gore	29
Films for young people	Clarke	7
Filtrations	Alili	27
First Empire	Astbury	10
Flaubert, Marguerite Duras, Raymond Roussel	Hill	10
Flavour physics	Kreps	19
Fluctuation theory	Alili	27
Fluctuation theory and complexity in engineering	Khovanov	24
Fluid engineering	Pearson	25
Food history, pre-modern Europe	Kumin	13
Footbridges	Zivanovic	26
Form-finding and stress analysis	Lewis	24
Formal strength of evidence	Smith	28
Former Soviet Union	Read	13
Foucault	Beistegui	16
Fractals	Ball	18
France and globalization	Hand	10
Francois d'Hancarville	Orrells	6
Francophone postcolonial literature (eg from Africa, Quebec, Caribbean etc).	Haigh	10
Fred Zinnemann	Smyth	14
Free Will	Hadley	19
Free stream turbulence level	Stocks	25
Frege	Longworth	16
French Enlightenment	Astbury	10
French Revolution	Astbury	10
French Theatre, 18th/19th centuries	Astbury	10

French cinema and society (1958-1970)	Hill	10
French cinema, especially from 1958 and related to the French New Wave	Morrey	10
French contemporary literature	Davis	10
French history, modern	Hewlett	10
French intellectual life (contemporary and since 1945)	Hewlett	10
French literature	Morrey	10
French literature, 18th and 19th centuries	Astbury	10
French modern and contemporary thought	Hand	10
French painting, late-19th century	Smith	15
French political philosophy	Hewlett	10
French politics	Hewlett	10
French writing	Hill	10
Frequency Domain System Identification.	Godfrey	23
Frequency Selective Surfaces	Mias	24
Freud	Fletcher	7
Funerary imagery	Newby	6
Fusion plasmas, energy source	Chapman	18
Fusion, solar, and astrophysical plasmas	Verwichte	21
Galaxies and cluster set of galaxies	Chakrabarty	27
Galician culture	Hooper	11
Galician writers	Hooper	11
Game theory	Kolokoltsov	27
Gamma-ray bursts	Levan	19
Gender	Freely	7
Gender	Wadia	5
General physics	Rowlands	20
Genetic algorithms	Higgins	23
Genetic diversity in crop plant	Allender	29
Geomaterials	Utili	25
Geomechanical modelling	Utili	25
Geophysical flows	Thomas	25
George Stevens	Smyth	14
Geotechnic	Price	25
Geotechnical engineering	Ni	25
German literature and culture	Hulse	8
German scientific research environment	Roemer	20
Gibraltar	Lambert	13
Glass and glass ceramic	Holland	19
Glasses	Brown	18
Glasses and ice compounds	Petrenko	20
Global History (1500-1800)	Riello	14
Globalisation and culture	Macdonald	8
Globalization (1500-2000)	Riello	14
Gone with the Wind	Smyth	14
Government misuse of statistics	Lawrance	28
Grammar, history of	Laird	6
Graphene	Wilson	21
Great War in Eastern Europe	Mick	13
Greco-Roman world	Swain	6
Greek athletics	Newby	6
Greek athletics.	Fearn	6
Greek culture in the Roman period.	Newby	6
Greek festivals in Hellenistic and Roman times	Newby	6
Greek literature in Renaissance Europe	Botley	7
Greek poetry	Fearn	6
Greek song and dance	Fearn	6
Ground contamination	Mousavi Nezhad	25
Ground water	Mousavi Nezhad	25
Guadeloupe	Haigh	10
Health of adolescent girls (late 19th/early 20th centuries)	Marland	13
Healthcare policy	Bivins	12
Heat Pump and Energy Conservation	Tamainot-Telto	25
Heat driven systems	Tamainot-Telto	25
Heat pumps	Critoph	22
Heat pumps	Tamainot-Telto	25
Heat pumps and cooling technology	Shire	25
Heat transfer	Critoph	22
Heat transfer simulation	Chung	22
Heavy flavour physics	Gershon	19
Hegel	Houlgate	16
Heidegger	Beistegui	16
Heidegger	Poellner	16
High energy astrophysics	Levan	19
High magnetic fields	Edwards	19
High performance computing	Arber	18
High temperature superconductors	Lees	19
High-performance computing	Roemer	20
High-precision instrument systems	Chetwynd	22
Higher education	Roemer	20
Hip-Hop music	Fagge	12
Historical fiction United States 19th and 20th centuries	Smyth	14
Historical film	Smyth	14
Historiography and gender	Steedman	14
History	Chiang	12
History of Lviv 19th and 20th centuries	Mick	13
History of Nonviolent Resistance	Hardiman	12
History of Platonism	Vanhaelen	6
History of midwifery	Marland	13
History of religion, particularly the Reformation	Marshall	13
History of sexuality	Hatt	15
History of trade cards	Berg	12
Hollywood cinema	Clarke	7
Holocaust in Western Ukraine	Mick	13
Household medicine, 19th century	Marland	13
Human activity recognition	Tjahjadi	25
Human identification via gait recognition	Tjahjadi	25
Human response to vibration	Zivanovic	26

Human rights	Ali	29
Human-induced dynamic loading	Zivanovic	26
Human-structure interaction	Zivanovic	26
Husserl	Poellner	16
Hybrid testing of structures	Karavasilis	23
Hydro Power	Li	24
Hydrogen bonding	Brown	18
Hydrogen storage	Shah	25
Hypersonic aerothermodynamics	Lockerby	24
IR negative luminescent devices	Ashley	22
Ice aggregation in clouds	Ball	18
Image analysis	Verwichte	21
Image enhancement	Tjahjadi	25
Image processing	Bryanston-Cross	22
Image recognition	Bryanston-Cross	22
Imaging	Green	23
Imaging of sub-micron particules	Bryanston-Cross	22
Immigration and medicine (late 19th and 20th centuries)	Bivins	12
Impressionism	Smith	15
Incas	McFarlane	13
India, history of birth control (pre-1951)	Hodges	13
Indian politics and culture, especially pertaining to gender issues	Varma	9
Inertial Fusion	Arber	18
Inertial confinement fusion	Gericke	19
Infrared channel modelling	Higgins	23
Infrared communications	Green	23
Infectious diseases, history	Stein	14
Inference for hypoxia adaptation pathways	Rigat	28
Information Theory	Leeson	24
Infrared and other electromagnetic measurement techniques	Hutchins	23
Infrared components	Ashley	22
Innovative damage-free steel structural systems for multi-hazard mitigation	Karavasilis	23
Inorganic solar cells (with III-nitride materials)	McConville	20
Intellectual history	Berg	12
Intelligent sensors	Gardner	23
Interacting binary stars	Steeghs	21
International Students.	Storey	25
International and Intergenerational ethics	Williams	17
International scientific research	Roemer	20
Ionising radiation	Cooper	18
Irish culture	Docherty	7
Irish history	Luddy	13
Irish women's history	Luddy	13
Isaac Casaubon (1559-1614)	Botley	7
Italian history	Mola	13
J.B. Priestley	Fagge	12
Jack Clemo	Mason	8
Jacques Derrida; V.-Y. Mudimbe	Orrells	6
Jacques Ranciere	Davis	10
James Dean	Smyth	14
James Fenimore Cooper gangsters	Smyth	14
James Joyce	Britzolakis	7
James Shirley	Grant	8
Japanese Literature 1868-1960	Gardiner	8
Jazz music	Fagge	12
Jean Laplanche	Fletcher	7
Jean Rhys	Britzolakis	7
Johann Joachim Winckelmann and his German contemporaries	Orrells	6
John Addington Symonds	Orrells	6
John Ford	Smyth	14
John Rawls	Williams	17
Joint action	Butterfill	16
Joseph Scaliger (1540-1609)	Botley	7
Justice	Peter	16
Justifying policy by statistics	Lawrance	28
Kant	Houlgate	16
Kant	Longworth	16
Kant's theory of art	Costello	16
Kant.	Roessler	17
Kantian themes and topics	Cassam	16
Kenyan politics and history	Branch	12
Kinematics	Chetwynd	22
Knowledge of mind	Roessler	17
Knowledge transmission	Longworth	16
LEDs for gas sensors	Ashley	22
LHCb experiment	Gershon	19
Labour history, British and US	Fagge	12
Landmine clearance	Thomas	25
Landscape and literature	Whitehead	9
Language and knowledge	Longworth	16
Large Hadron Collider	Gershon	19
Large Hadron Collider	Harrison	19
Large-scale structural testing	Karavasilis	23
Laser Plasma Interactions	Arber	18
Laser control	Bryanston-Cross	22
Lasers, Mid-IR diode	Ashley	22
Late Medieval and Early Modern Local Communities (Towns, Villages, Parishes)	Kumin	13
Latin American Arts	King	13
Latin American Literature	King	13
Latin American and Caribbean Literatures and Cultures	Viala	11
Latin American cinema	King	13
Latin American culture	King	13
Latin American independence	McFarlane	13
Latin American literature	Lazarus	8
Latin and Ancient Greek	Letchford	6
Latin and history	Laird	6

Leadership and professional development, early childhood education	Jones	5
Learning and skills sector, contemporary issues	McKay	5
Lebanon	Jenainati	8
Legal philosophy	Renzo	16
Letter-writing, history	Earle	12
Libia	Jenainati	8
Life expectancy in medico-legal cases	Hutton	27
Lillian Hellman	Smyth	14
Linguistic understanding	Longworth	16
Liquid crystals	Turner	21
Literary theory	Shapiro	9
Literary theory, Greek and Roman imagination	Laird	6
Literary translation	Freely	7
Literature - English, US, Australian, New Zealand	Hulse	8
Literature and Psychoanalysis	Fletcher	7
Literature and ageing	Barry	7
Literature and ethics	John	16
Literature, 18th and 19th century	Mason	8
Literature, French speaking Caribbean	Haigh	10
Literature, Psychology and Psychiatry	Barry	7
Local manufacturing	Thomas	25
Local schools, partnerships	Jones	5
Low cost transport	Oram	25
Low temperature measurements	Balakrishnan	18
Lyric and epic forms	Bates	7
Lyric poetry	Fearn	6
Lyrics poetry and crusades.	Paterson	10
MEMS	Gardner	23
Macedon (Macedonia)	Scott	6
Machine learning	Mukherjee	28
Magnetic field sensors	Ashley	22
Magnetic materials	Balakrishnan	18
Magnetic materials	Lees	19
Magnetic materials and non-destructive testing	Cooper	18
Magnetic properties of superconducting materials	Duffy	19
Magnetic resonance	Newton	20
Magnetism	Duffy	19
Magnetism and magnetic materials	Petrenko	20
Magnetism in metals	Staunton	21
Magneto-hydrodynamic (MHD) waves	Verwichte	21
Magnets	Petrenko	20
Manet	Smith	15
Many-body systems	Dixon	18
Margaret Mitchell	Smyth	14
Maritime history	Lambert	13
Markov chain Monte Carlo	Thonnes	28
Markov chain Monte Carlo methods	Rigat	28
Markov processes	Mijatovic	28
Martinique	Haigh	10
Masculinity in early modern period	Capp	12
Material culture	Riello	14
Materials (eg super-conductors, glasses, ceramics)	Dupree	19
Materials science	Sloan	21
Mathematical finance	Jacka	27
Mathematical physics	Kolokoltsov	27
Mathematics	Kolokoltsov	27
Mathematics of finance	Mijatovic	28
Matter	Boyd	18
Matter/anti-matter asymmetry (CP violation)	Harrison	19
McCarthyism and the career of Paul Robeson	Howard	8
McCarthyism and the media best-sellers James Jones and 'From Here to Eternity'	Smyth	14
Mechanical systems design/analysis	Chetwynd	22
Mechanism and evolutionary design	Kimber	24
Medical Statistics	Shaw	28
Medical and plant diagnostics	Iliescu	23
Medical diseases	Covington	22
Medical humanities	Barry	7
Medical statistics	Hutton	27
Medical technologies	Bivins	12
Medicine	Chiang	12
Medicine in the modern home	Bivins	12
Medicine, 20th century (USA and UK)	Bivins	12
Medicine, history (early modern to present)	Stein	14
Medieval Occitan literature	Paterson	10
Medieval culture and society	Paterson	10
Medieval gender and sexuality	Campbell	10
Medieval literature	Campbell	10
Medieval medicine	Paterson	10
Medieval saints	Campbell	10
Medieval translation and multilingualism	Campbell	10
Membrane function	Turner	21
Memory	Viala	11
Mental health, history	Thomson	14
Meta-Analysis	Hutton	27
Metal and oxide single crystals of superconductors	Balakrishnan	18
Metal matrix composites	Britnell	22
Metallomics	Collingwood	22
Metamaterials	Mias	24
Metaphysics	Cassam	16
Metaphysics	Houlgate	16
Metaphysics of thought and reasons	Luntley	16
Meteors	Marsh	20
Metrology	Chetwynd	22
Metrology	Liu	24
Mexico, history of colonial Mexico	Laird	6
Michel Foucault	Orrells	6

Michel Houellebecq.	Morrey	10
Micro / Nanotribology	Liu	24
Micro gas and nano liquid flows	Lockerby	24
Micro-systems	Covington	22
Microanalysis	Lewis	20
Microfluidics	Denissenko	22
Micromachining	Covington	22
Micromachining techniques	Hutchins	23
Microsensors (CMOS)	Gardner	23
Microsystems technology	Gardner	23
Microwave Engineering	Mias	24
Midlands filmmaking	Clarke	7
Migration and ethnic relations, Britain and France	Wadia	5
Migration and mental illness	Marland	13
Mind and behaviour reading	Butterfill	16
Mink	Finkenstadt	27
Mobile Communication Networks (2G, 3G, 4G, Wi-Fi)	Guo	23
Modal identification	Zivanovic	26
Model uncertainty	Steel	28
Modelling of landslides	Utili	25
Modern Indian History	Hardiman	12
Modern and contemporary British literature and culture	Macdonald	8
Modern and contemporary poetry and poetics	Lawrence	8
Modern architecture	Campbell	15
Modern art (19th and 20th centuries)	Hatt	15
Modern literature in French and in English	Docherty	7
Modern science	Chiang	12
Modern, British and Irish theatre	Barry	7
Modernism	Britzolakis	7
Modernism	Katz	8
Modernism and Globalization	Mukherjee	9
Molecular biology	Mukherjee	28
Monarchy, history	Richardson	14
Monte Carlo Methods	Johansen	27
Moon	Marsh	20
Moral and political philosophy	Peter	16
Moral philosophy	Renzo	16
Multi-resolution image processing	Tjahjadi	25
Muons	Paul	20
Music and society	Fagge	12
Muskrats	Finkenstadt	27
Muslim communities and politics in Britain and France	Wadia	5
NMR (Nuclear Magnetic Resonance)	Brown	18
NMR (Nuclear Magnetic Resonance)	Dupree	19
Nanobioengineering	Liu	24
Nanobiomechanics	Liu	24
Nanomedicine	Liu	24
Nanometrology	Liu	24
Nanoscale Communications	Leeson	24
Nanosensors	Liu	24
Nanotechnology	Bell	18
Nanotechnology	Chetwynd	22
Nanotechnology and Nanosciences	McConville	20
Nanotribology	Liu	24
Nanotubes	Wilson	21
National children's workforce policy initiatives	Jones	5
Nationalism	Earle	12
Native Americans (Indians)	Lockley	13
Native tribes of the North American continent	Jenainati	8
Natural sciences	Stein	14
Nature's own design principle: stability and weight	Lewis	24
Navy, especially in the Cromwellian period	Capp	12
Neo-Latin poetry (especially 1680-1840, Britain, former British colonies, France	Gilmore	8
Network Coding	Leeson	24
Neural engineering	James	23
Neurodegenerative disorders, imaging	Collingwood	22
Neurostatistics	Rigat	28
Neutrino interactions	Boyd	18
Neutrino mass	Ramachers	20
Neutrino oscillations	Boyd	18
Neutrino oscillations	Ramachers	20
Neutrino physics	Barker	18
Neutrinos	Harrison	19
Neutrinos	Ramachers	20
Neutron scattering	Petrenko	20
Neutron scattering studies	Balakrishnan	18
Neutron scattering techniques	Duffy	19
Neutron stars	Gaensicke	19
Neutron stars	Steeghs	21
Neutrons	Paul	20
New curricula and teaching methodologies, including workshop based teaching	Rutter	9
Nicolas Chorier	Orrells	6
Nicolas Sarkozy.	Hewlett	10
Nietzsche	Houlgate	16
Nietzsche	Poellner	16
Nietzsche	Scott	17
Nineteenth-century classical commentators	Orrells	6
Nitrogen surplus in dairy farming	Steel	28
Non-destructive testing	Dixon	18
Non-destructive testing (NDT)	Edwards	19
Non-equilibrium fluid dynamics	Lockerby	24
Non-linear optical materials	Thomas	21
Non-linear systems	Chappell	22
Nonlinear Structural analysis	Karavasilis	23
Nonlinear dynamics	Khovanov	24

Nonlinear stochastic systems identification	Khovanova	24
Nonlinear system control theory with industrial applications	Wang	26
Normativity	Peter	16
Novels and stories about art 1920-1900	Smith	15
Nuclear Magnetic Resonance	Howes	19
Nuclear energy	Rowlands	20
Nuclear safety	French	27
Object tracking and motion estimation	Tjahjadi	25
Observational astronomy	Wheatley	21
Olympics	Newby	6
Ontology	Beistegui	16
Optical Communication Systems.	Leeson	24
Optical and X-ray astronomy	Wheatley	21
Optical and electronic properties of Group IV and III-V semiconductor heterostructures	Leadley	19
Optical communications	Green	23
Optical wireless communications	Higgins	23
Optics	Green	23
Optimal stopping	Jacka	27
Optimisation	Leeson	24
Optimisation methods	Ball	18
Optimization	Kolokoltsov	27
Options pricing	Jacka	27
Optoelectronics	Billson	22
Optoelectronics	Green	23
Oracle of Delphi	Scott	6
Oscar Wilde. E.M. Forster	Orrells	6
Ostia.	Cooley	6
Outreach in science	Dowsett	18
Palestine	Jenainati	8
Parity violation	Hadley	19
Parkinson's disease	Collingwood	22
Parliament, history	Richardson	14
Partial differential equations	Robinson	20
Particle Physics	Harrison	19
Particle physics	Barker	18
Particle physics	Gershon	19
Particle physics	Kreps	19
Particle-laden flows	Thomas	25
Particles interaction	Assing	27
Patenting innovation	Mola	13
Pattern analysis	James	23
Paul Robeson	Howard	8
Perception, nature	Longworth	16
Perceptual knowledge	Luntley	16
Performance-based seismic design/assessment/retrofit of steel structures	Karavasilis	23
Performing arts	Rivett	29
Periodic Structures	Mias	24
Petrarch.	Laird	6
Pharmaceuticals	Brown	18
Pharmacokinetic processes	Chappell	22
Phase change materials	Shire	25
Phenomenology	Beistegui	16
Philosophy and psychology	Hoerl	16
Philosophy of mind and epistemology	Hoerl	16
Philosophy of art	Costello	16
Philosophy of economics	Peter	16
Philosophy of education	Luntley	16
Philosophy of linguistics	Longworth	16
Philosophy of mind and action	Butterfill	16
Philosophy of religion	Houlgate	16
Philosophy of the mind	Roessler	17
Philosophy of value	Poellner	16
Philosophy, continental	Scott	17
Philosophy, continental 20th century	Davis	10
Photography, philosophy	Costello	16
Photonic systems	Green	23
Photonics	Leadley	19
Photovoltaics	Leadley	19
Physics	Ball	18
Physics	Marsh	20
Physics of Dense Plasmas	Gericke	19
Planets	Marsh	20
Plasma physics	Arber	18
Plasma physics	Rowlands	20
Plasma physics	Verwichte	21
Poetry	Morley	8
Poetry (1750 to present)	Mason	8
Poetry and medicine	Hulse	8
Poetry and philosophy	Mason	8
Poetry and poetics	Hulse	8
Poetry, 16th century courtly	Bates	7
Policing, history of	Steedman	14
Polish culture	Howard	8
Polish-Soviet War 1920	Mick	13
Polish-Ukrainian War 1918/19	Mick	13
Political philosophy	Renzo	16
Political theory	Docherty	7
Political violence	Anderson	12
Politics, 17th century	Capp	12
Pollutants	Covington	22
Polymer physics	Turner	21
Pompeii	Cooley	6
Popular culture and empire	Mukherjee	9
Popular print (ballads, almanacs)	Capp	12
Portugal, contemporary	Ribeiro de Menezes	11
Post-Modernism	Katz	8

Power Electronics	Gammon	23
Power electronics	Mawby	24
Power system modelling, control and monitoring, including large scale power plant modelling and control	Wang	26
Powertrain systems	Jones	23
Precision instrumentation	Liu	24
Precision measurements, physics	Kreps	19
Prediction of catch	Steel	28
Pricing theory	Mijatovic	28
Probability	Jacka	27
Probability	Johansen	27
Probability	Kolokoltssov	27
Probability	Mijatovic	28
Probability and statistics	Shaw	28
Probability theory	Croydon	27
Probability theory	Warren	28
Propeller	Rutter	9
Protein folding	Ball	18
Proust	Hill	10
Psychiatry, history	Thomson	14
Psychoanalysis	Francis	7
Psychoanalytic criticism	Bates	7
Psychoanalytic theory	Fletcher	7
Psychology	Thomson	14
Public art	Shalgosky	30
Public health ethics	Peter	16
Public houses, pre-modern Europe	Kumin	13
Public reports in the media	Lawrance	28
Pultrusion process	Britnell	22
Puritanism	Capp	12
Quantum information theory	Higgins	23
Quantum mechanics	Staunton	21
Quantum mechanics	Warren	28
Quantum theory	Hadley	19
Queer theory	Davis	10
Quine	Longworth	16
Race and media (USA) History eg US 1920-1960	Smyth	14
Race, history	Earle	12
Race, history	McFarlane	13
Radiation hazards	Cooper	18
Radical movements (Levellers, Diggers, millenarians, Quakers)	Capp	12
Radio communications	Green	23
Radiowave Propagation.	Mias	24
Rainwater harvesting	Thomas	25
Ranciere	Hewlett	10
Random processes	Kendall	27
Rare-earth materials	Duffy	19
Real-time hybrid testing	Karavasilis	23
Reason and emotion	John	16
Reception of Greek and Latin literature	Orrells	6
Reception studies	Vanhaelen	6
Reformation	Roberts	14
Reformation Change in the Sixteenth Century	Kumin	13
Reformation and urban history	Lamburn	5
Refridgerators	Tamainot-Telto	25
Refrigeration	Tamainot-Telto	25
Refrigeration sorption technology	Critoph	22
Regenerative medicine	Liu	24
Regional filmmaking	Clarke	7
Religion	Schwartz	14
Religion and ecology;	Mason	8
Religious allegory in Latin	Whitehead	9
Religious conflict	Roberts	14
Religious fundamentalism, women	Francis	7
Religious poetry, 17th century	Clarke	7
Religious toleration	Capp	12
Renaissance	Roberts	14
Renaissance (mainly France/also Low Countries)	Smet	10
Renaissance Florentine political history	Butters	12
Renaissance Latin literature (neo-Latin)	Smet	10
Renaissance art	Pericolo	15
Renaissance humanism	Laird	6
Renaissance letter collections	Botley	7
Renaissance thought	Vanhaelen	6
Renaissance translations	Botley	7
Representations of masculinity	Bates	7
Research assessment (including citation analysis)	Firth	27
Research-led teaching	Rutter	9
Richard Payne Knight	Orrells	6
Richard von Krafft-Ebing	Orrells	6
Rigorous fluid dynamics	Robinson	20
Risk	Smith	28
Risk and decision analysis	French	27
Risk prediction and forecasting for disease outbreaks	Jewell	27
Robbe-Grillet	Hill	10
Robert Musil	Poellner	16
Rock Fracturing	Mousavi Nezhad	25
Rock mechanics	Price	25
Rock music	Fagge	12
Roman Imperial history	Butcher	6
Roman Imperial history	Cooley	6
Roman art, mythology	Newby	6
Roman literature, Latin, Classical myth	Laird	6
Roman world	Cooley	6
Romany culture	Morley	8
Rotating flows	Thomas	25
Rural energy	Thomas	25

Russell.	Longworth	16
Russia, current developments	Read	13
Russian revolution	Read	13
Safety Critical Computer Systems	Storey	25
Samuel Beckett.	Katz	8
Sartre	Poellner	16
Satellites	Chapman	18
Scanning probe microscopy	Liu	24
Scanning probe microscopy	Wilson	21
Scepticism	Roessler	17
Scheler	Poellner	16
Scholarship, history from Antiquity to the Renaissance	Botley	7
Science and artworks	Dowsett	18
Science fiction movies	Clarke	7
Scientific computing	Roemer	20
Scientific instruments	Dowsett	18
Scottish culture	Docherty	7
Screen-writing	Smyth	14
Scriptwriting	Clarke	7
Sculpture	Hatt	15
Secularisation	Schwartz	14
Secularism and multicultural politics in Britain	Varma	9
Security	Anderson	12
Security and cargo screening methods	Hutchins	23
Self-centering structural systems	Karavasilis	23
Self-consciousness	Eilan	16
Self-knowledge	Cassam	16
Semantics and metaphysics	Longworth	16
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