

OVERVIEW PROGRAMME

Monday 08 July 2019

Monday 08 July 2013		Refreshments & registration							
12:00		Lunch							
12:45		Welcome & Introductions							
Session chair		Ross Forgan							
13:00		PL01: Title TBC Stoddart, Fraser Northwestern University, USA							
14:00		Time for delegates to move between theatres							
Theme		Energy and environment		Magnetic, Electronic & Optical Materials		Nanomaterials & Porous Materials		Soft Matter & Biomaterials	
Session chair		David Scanlon		Fiona Meldrum		Martijn A. Zwijnenburg		Dwaipayan Chakrabarti	
14:10	Keynote	K01	Charge carrier separation and transport in organic photovoltaics von Hauff, Elizabeth Vrije Universiteit Amsterdam, Netherlands	K02	Designing Photophysical Synergy into Hybrid Perovskites Melot, Brent University of Southern California, USA	K03	Growth of Iron Oxide Nanoparticles in Choline Chloride:Urea Deep Eutectic Solvents Edler, Karen University of Bath, UK	K04	Nanostructured MRI contrast agents: from structure-property design to responsive diagnostics Davies, Gemma-Louise University College London, UK
14:40	Contributed oral	EE01	Finger print vibrations of ferroelectricity in organic ferroelectrics for energy applications Mukhopadhyay, Sanghamitra ISIS Neutron and Muon Facility, UK	MEO01	Microscopic origin of the ultra-low thermal conductivity in hybrid perovskites Skelton, Jonathan University of Manchester, UK	NPM01	In situ synchrotron X-ray diffraction during hydrothermal synthesis of piezoelectric oxide materials Marshall, Kenneth Norwegian University of Science and Technology, Norway	SM01	Morphing spherical polymer nanoparticles into well-defined, high aspect ratio worms using supramolecular interactions Wilks, Tom University of Birmingham, UK
15:00	Contributed oral	EE02	Combining material databases and high-throughput computing for the discovery of new photo-sensitized ferroelectric materials Plata, Jose J Universidad de Sevilla, Spain	MEO02	Novel Semiconducting small molecules for Organic Electrochemical Transistors Parr, Zachary QMUL, UK	NPM02	Supraparticles – new functionalities via assembly of iron oxide building blocks to complex particulate entities Wintzheimer, Susanne Fraunhofer ISC, Germany	SM02	“Click”-Based LbL Selfassembled Films for Selective Bacteria Detection Clavier, Gilles PPSM CNRS / ENS Paris-Saclay, France
15:20	Contributed oral	EE03	Mixed anion A2SnX6 vacancy ordered double perovskites: structural and optical properties Palgrave, Robert University College London, UK	MEO03	Stable Blue Emitting Inorganic Halide Perovskite QDs/NCs Tian, Jianjun University of Science and Technology Beijing, China	NPM03	Radical polymerization as a tool to prepare mesostructured perovskite oxides with improved catalytic activity Scholz, Jonas University of Hamburg, Germany	SM03	Using polymer 3D architecture, size and chemistry to control nanoparticle distribution for Doxorubicin drug delivery in vitro and in vivo Pearce, Amanda University of Nottingham, UK
15:40	Refreshments								
Theme		Energy and environment		Magnetic, Electronic & Optical Materials		Nanomaterials & Porous Materials		Soft Matter & Biomaterials	
Session chair		Saiful Islam		Brent Melot		Joaquin Calbo		Guosong Chen	
16:20	Contributed oral	EE04	Engineering the Defect Properties of Bismuth Chalcogenide Systems for Photovoltaic Applications Buckeridge, John University College London, UK	MEO04	Enabling the Exploration of Copolymerisation Space with Machine Learning Zwijnenburg, Martijn University College London, UK	NPM04	Breathing-Dependent Redox Activity and Catalysis in a Hierarchical MOF Minguez Espallargas, Guillermo University of Valencia, Spain	SM04	3D Nanostructured Biocompatible Polymers for an in-vitro Blood Vessel Model Jacak, Jaroslav University of Applied Sciences, Austria

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Tuesday 9 July 2019

08:00		Early Career Researchers: Identifying your transferable skills and how to market yourself effectively											
Session chair		Gemma-Louise Davies											
09:00		PL02: Chiral Inorganic Nanostructures: Why and How Kotov, Nicholas University of Michigan, USA											
10:00		Time for delegates to move between theatres											
Theme		Energy and environment			Magnetic, Electronic & Optical Materials			Nanomaterials & Porous Materials			Soft Matter & Biomaterials		
Session chair		Robert Palgrave			Brent Melot			Ross Forgan			Julien Gautrot		
10:10	Keynote	K05		Understanding anharmonic lattice dynamics near phase transitions to control material stability and functionality Delaire, Olivier Duke University, USA	K06		Metal thiocyanate frameworks as a new platform for optical and magnetic functionality Cliffe, Matthew University of Nottingham, UK	K07		Employing Metal-Organic Frameworks to Control Reaction Processes Champness, Neil University of Nottingham, UK	K08		Carbohydrate-based Macromolecular Self-assemblies and their Biological Functions Chen, Guosong Fudan University, China
10:40	Contributed oral	EE08		Rational design of higher performing transparent conducting oxides for photovoltaics Scanlon, David University College London, UK	MEO08		Design of Bistable Gold@Spin-Crossover Core-Shell Nanoparticles Showing Large Electrical Responses for the Spin Switching Giménez Marqués, Mónica Universidad de Valencia-Institute of Molecular Science, Spain	NPM08		The Application of Bioinspired Green Chemistry to Design Sustainable and Scalable High Value Nanosilica Patwardhan, Siddharth University of Sheffield, UK	SM08		Hydrogel-based piezoresistive chemical and biochemical sensors Erfkamp, Jan Technische Universität Dresden, Germany
11:00	Contributed oral	EE09		Predicting the Thermoelectric Properties of the Novel Half-Heusler, TaIrGe Spooner, Kieran B. University College London, UK	MEO09		Hybrid BAM/Cdse liquid type Quantum Dots and phosphors for White Light-emitting Diodes Verma, Akta Indian Institute of Technology, India	NPM09		Production of Metal-Organic Frameworks using Microwave Technology: Science to Scale up Laybourn, Andrea The University of Nottingham, UK	SM09		Towards hydrazone based gel actuators Hanton, Lyall University of Otago, New Zealand
11:20		Refreshments											
Theme		Energy and environment			Magnetic, Electronic & Optical Materials			Nanomaterials & Porous Materials			Soft Matter & Biomaterials		
Session chair		Olivier Delaire			Peter Skabara			François-Xavier Coudert			Tom Wilks		
12:00	Contributed oral	EE10		Probe structure-based materials discovery Collins, Christopher University of Liverpool, UK	MEO10		Synthesis of New Organosulfur Donors based on BEDT-TTF and Related Systems. Wallis, John Nottingham Trent University, UK	NPM10		Control of Metal-Organic Framework Crystallization by Metastable Intermediate Pre-equilibrium Species Yeung, Hamish University of Oxford, UK	SM10		Using Stereospecific Nucleophilic Thiol-yne Click Chemistry to Tailor the Mechanical Properties of Hydrogels Perez-Madrigal, Maria M. University of Birmingham, UK
12:20	Contributed oral	EE11		Combining Chemical Heuristics, Machine Learning, and First-Principles Calculations for Rapid Materials Screening Davies, Daniel Imperial College London, UK	MEO11		Direct Heteroarylation Synthesis and Heteroatom Functionalization of Organic Materials Welsh, Thomas University of Calgary, Canada	NPM11		Using defect engineering in synthesis to create new phases of UiO family MOFs Firth, Francesca University of Cambridge, UK	SM11		Tuning Gels by Chirality Adams, Dave University of Glasgow, UK

12:40	Contributed oral	EE12		Pulsed electrodeposition and transfer of bismuth telluride thin films Cicvaric, Katarina <i>University of Southampton, UK</i>	MEO12		Twisted and 3D Molecular Structures for Organic Optoelectronic Applications Wright, Iain <i>Loughborough University, UK</i>	NPM12		Metal Organic Frameworks built up from (poly)phenolate ligands: from original inorganic building units to enhanced properties Devic, Thomas <i>French National Centre for Scientific Research, France</i>	SM12		Inorganic-organic Hybrid Nanoparticles: How to Realize Extremely High Drug Loads Feldmann, Claus <i>Karlsruhe Institute of Technology (KIT), Germany</i>
13:00	Lunch and posters Early Career Researchers: Career panel discussion												
Theme		Energy and environment			Magnetic, Electronic & Optical Materials			Nanomaterials & Porous Materials			Soft Matter & Biomaterials		
Session chair		Elizabeth von Hauff			Cristina Giordano			Anthony Phillips			Paco Fernandez-Trillo		
14:30	Keynote	K09		Design and synthesis of organic electronic materials Jeffries-EL, Malika <i>Boston University, USA</i>	K10		Low Dimensional and Frustrated Magnetism in Magnetocaloric Frameworks Saines, Paul <i>University of Kent, UK</i>	K11		Soft Porous Crystals: Extraordinary Responses to Stimulation Coudert, Francois Xavier <i>Institut de Recherche de Chimie Paris, France</i>	K12		Designing new degradable polymers for patient specific implants and devices Becker, Matt <i>University of Akron, USA</i>
15:00	Contributed oral	EE13		Encapsulated conjugated polymers based on Diketopyrrolopyrrole Sharma, Lisa <i>University of Cambridge, UK</i>	MEO13		Complex chemistry of metal-halide perovskite precursors Shargaieva, Oleksandra <i>Helmholtz-Zentrum Berlin, Germany</i>	NPM13		Computationally-inspired discovery of an unsymmetrical porous organic cage Greenaway, Rebecca <i>University of Liverpool, UK</i>	SM13		4D Printing of Biocompatible Polycarbonate Photopolymers Weems, Andrew <i>University of Birmingham, UK</i>
15:20	Contributed oral	EE14		Designing and preparing sustainable carbon hybrid materials Gimenez Lopez, Maria <i>University of Santiago de Compostela, Spain</i>	MEO14		Multifunctional layered magnetic materials: 2-D magnetic coordination polymers Mulrooney, David <i>University College Dublin, Ireland</i>	NPM14		Nanoporous materials for energy applications Rochat, Sebastien <i>University of Bath, UK</i>	SM14		Bioinspired liquid crystal network based light robots Wani, Owies <i>Tampere University, Finland</i>
15:40	Contributed oral	EE15		Flavin conjugated polydopamine: from small molecule photocatalysis towards photoelectrocatalysis applications Crocker, Leander <i>University of Cambridge, UK</i>	MEO15		Amide and thioamide functionalisation of Fe(II) complexes as a versatile method towards cooperative spin-crossover phenomena Attwood, Max <i>University of Surrey, UK</i>	NPM15		Sustained Solar H₂ Production from Thiazolothiazole-Covalent Organic Framework and Nickel Co-catalyst in Water Biswal, Bishnu Prasad <i>Max-Planck-Institute for Solid State Research, Germany</i>	SM15		Topology-directed nanoparticle disassembly for triggered drug delivery Arno, Maria Chiara <i>University of Birmingham, UK</i>
16:00	Award Winner	AW01		Black is the New Green: Nature Inspired Carbon Materials for Renewable Energy Titirici, Magdalena <i>Imperial College London, UK</i>	AW02		Twisted and other non-conventional conjugated architectures: switching functionality from charge transport to photonic applications Skabara, Peter <i>University of Glasgow, UK</i>	AW03		Evolutionary prediction of molecular materials Jeifs, Kim <i>Imperial College London, UK</i>	AW04		Bio-inspired Photonics: from nature to applications Vignolini, Silvia <i>University of Cambridge UK</i>
16:30	Refreshments												
Session chair		Graeme Day											
17:10	PL03: 2D or not 2D? Molecular frameworks as platforms for solar energy conversion Lotsch, Bettina <i>Max-Planck-Institut für Festkörperforschung, Germany</i>												
18:10	Poster Session												
19:40	Close												

Wednesday 10 July 2019

08:00		Early Career Researchers: Tips for applying for research grants											
Session chair		Aron Walsh											
09:00		PL04: Interfacial Engineering and Scalable Technologies in Perovskite Solar Cells Park, Nam-Gyu Sungkyunkwan University (SKKU), South Korea											
10:00		Time for delegates to move between theatres											
Theme		Energy and environment			Magnetic, Electronic & Optical Materials			Nanomaterials & Porous Materials			Soft Matter & Biomaterials		
Session chair		Doug McFarlane			Paul Saines			Karen Edler			Dave Adams		
10:10	Keynote	K13		Interface design through manufacturing processes in batteries Kendrick, Emma University of Birmingham, UK	K14		Bottom-Up Design of Integrated Spectral Conversion Materials for Luminescent Solar Devices Evans, Rachel University of Cambridge, UK	K15		Drug Delivery from Surface Modified Metal-Organic Frameworks Ross Forgan University of Glasgow, UK	K16		Polypeptide-based Nanoconjugates as versatile Therapeutics Vicent, Maria J Polymer Therapeutics Lab. CIPF, Spain
10:40	Contributed oral	EE16		One-pot synthesis of electrospun hybrid fibers as binder-free electrodes for lithium-ion batteries Tolosa, Aura Leibniz-Institute for New Materials, Germany	MEO16		Triphenoxazoles: A New Class of Photoconducting, High Stokes Shift Fluorescent Liquid Crystals Preece, Jon University of Birmingham, UK	NPM16		Exploiting Precision Designed Polymers to Control Imaging Behaviour in MRI Contrast Agents King, Aaron University College London, UK	SM16		Polypeptide based hydrogels for tissue engineering O'Brien, Shona Royal College of Surgeons in Ireland, Ireland
11:00	Contributed oral	EE17		A new route to aqueous K-ion batteries based on Prussian blue thin films Husmann, Samantha INM-Leibniz-Institut für Neue Materialien, Germany	MEO17		A design rule for obtaining efficient near-IR TADF emission beyond 1000 nm Congrave, Daniel University of Cambridge, UK	NPM17		Genetically-engineered peptides for MOFs Bradshaw, Darren University of Southampton, UK	SM17		Antimicrobial nitric oxide peptide contact lens bandages Aveyard, Jenny University of Liverpool, UK
11:20		Refreshments											
Theme		Energy and environment			Magnetic, Electronic & Optical Materials			Nanomaterials & Porous Materials			Soft Matter & Biomaterials		
Session chair		Emma Kendrick			Rachel Evans			Neil Champness			Matt Derry		
12:00	Contributed oral	EE18		Stoichiometry in the alluaudite-type Na2+2xFe2-x(SO4)3 cathode material for Na-ion batteries Jungers, Thomas University of Liège, Belgium	MEO18		Bio-Inspired Waveguide Encoded Lattices (WELs): from Slim Polymer Films with Wide Fields of View to Dynamic Lenses Saravanamuttu, Kalaichelvi McMaster University, Canada	NPM18		Generation of Porous Nanosheets from Non-stochastic Exfoliation of Layered Metal–Organic Frameworks Au, Vonika Ka-Man The Education University of Hong Kong, Hong Kong	SM18		Novel Broad-spectrum Virucidal Antivirals Jones, Samuel University of Manchester, UK
12:20	Contributed oral	EE19		Highly anisotropic thermal transport in lithium battery electrodes from first-principles Yang, Hui Imperial College London, UK	MEO19		3D Printing of Nonlinear Optical Lenses Konu, Jari University of Jyväskylä, Finland	NPM19		Mesoporous Metal-Organic Frameworks for the design of biocatalysts Sicard, Clemence Université de Versailles St-Quentin-en-Yvelines, France	SM19		Engineering Microbial Responses via Polymer Chemistry Fernandez-Trillo, Paco University of Birmingham, UK
12:40	Contributed oral	EE20		Intrinsic defect chemistry of the Lithium-Ion Solid Electrolyte Li7La3Zr2O12: A First-Principles Study Squires, Alexander University of Bath, UK	MEO20		Self-Assembled organic materials for chromic windows Draper, Emily University of Glasgow, UK	NPM20		Metal-Organic Frameworks - spin crossover complexes hybrid architectures for sensing applications Tissot, Antoine French National Centre for Scientific Research, France	SM20		Fluorescent nanoparticle sensor for hormones based on a native microbial transcription factor Grazon, Chloe Universite de Bordeaux, France
13:00		Lunch and posters											
		Early Career Researchers: How to Publish in High Impact Journals											
Theme		Energy and environment			Magnetic, Electronic & Optical Materials			Nanomaterials & Porous Materials			Soft Matter & Biomaterials		
Session chair		Samantha Husmann			Sandrine Heutz			Kim Jelfs			Paul Wilson		

14:30	Keynote	K17		Electrocatalytic Materials and Electrolytes for Ambient Temperature Reduction of N2 to Ammonia MacFarlane, Doug <i>Monash University, Australia</i>	K18		Graphene and related 2-dimensional layered materials for emerging printable electronics applications Stoeva, Zlatka <i>DZP Technologies Ltd, UK</i>	K19		Designing unusual pressure responses in framework materials Cairns, Andrew <i>Imperial College London, UK</i>	K20		Unique aqueous self-assembly behavior of a new thermoresponsive diblock copolymer Armes, Steve <i>University of Sheffield, UK</i>
15:00	Contributed oral	EE21		Understanding the behaviour of light metal imide ammonia decomposition catalysts Makepeace, Josh <i>University of Oxford, UK</i>	MEO21		n-Type small molecules and polymers for the organic electrochemical transistor Borges-Gonzalez, Jorge <i>Queen Mary, University of London, UK</i>	NPM21		Vapour-responsive covalent organic frameworks Auras, Florian <i>University of Cambridge, UK</i>	SM21		Fabrication of biocompatible nanostructures using 2-Photon Polymerisation Delaney, Colm <i>University College Dublin, Ireland</i>
15:20	Contributed oral	EE22		Pathways for fabrication of amorphous and crystalline multinary nanoparticles for electrocatalyst Garzón Manjón, Alba <i>Max-Planck-Institut für Eisenforschung GmbH Germany</i>	MEO22		Polymeric Conductive Fused MetalloPorphyrin Thin Films on Sensitive Substrate for Optoelectronic Devices: An oCVD approach Bengasi, Giuseppe <i>Luxembourg Institute of Science and Technology, Luxembourg</i>	NPM22		A real-time optical and electronic chemical sensor based on a β-amino enone linked, triazine-containing 2D covalent organic framework Kulkarni, Ranjit <i>Humboldt University of Berlin, Germany</i>	SM22		Olefins as (Organo-)Polymerization Catalysts: Access to Well-Defined Polyethers for Advanced Materials Naumann, Stefan <i>University of Stuttgart, Germany</i>
15:40	Contributed oral	EE23		Copper Foams as Electrocatalysts for the Reduction of CO2 to C3-products Rudd, Jennifer <i>Swansea University, UK</i>	MEO23		Where exactly lies the “Goldilocks Zone” for the ideal polymer semiconductor? Bojdays, Michael J. <i>Humboldt-Universität zu Berlin, Germany</i>	NPM23		Controlling the properties of porous liquids Egleston, Benjamin <i>University of Liverpool, UK</i>	SM23		A Nanomedicine toolbox based on the Crystallization Driven Self Assembly of Aliphatic Polycarbonates Street, Steven <i>University of Bristol, UK</i>
16:00	Contributed oral	EE24		Monitoring Capacity Losses through Operando X-ray Diffraction of Lithium Metal Anodes Geise, Natalie <i>Stanford University, USA</i>	MEO24		Silver gyroid metamaterials: self-assembly, chemical stability and optical properties Abdollahi, S. Narjes <i>University of Fribourg, Switzerland</i>	NPM24		New Type 2 Porous Liquids based on Coordination Cages Crawford, Deborah <i>Queen's University Belfast, UK</i>	SM24		Thermoreversible crystallization-driven aggregation of block copolymer nanoparticles in mineral oil Derry, Matthew <i>University of Sheffield, UK</i>
16:20	Refreshments												
Session chair		Rachel O'Reilly											
17:00	PL05: Functional Nanoscale and Hierarchical Materials by “Living” Crystallization-Driven Self-Assembly Manners, Ian <i>University of Bristol, UK</i>												
18:00	Poster prize winners announced												
18:15	Close												
19:30	Conference banquet (ticket holders only)												

Theme		Energy and environment		Magnetic, Electronic & Optical Materials		Nanomaterials & Porous Materials		Soft Matter & Biomaterials	
Session chair		Daniel Davies		Zlatka Stoeva		Gemma-Louise Davies		Stefan Naumann	
09:00	Keynote	K21	Conduction Mechanisms in Argyrodite Solid Electrolytes Li6PS5X Morgan, Ben University of Bath	K22	Functional molecular thin films for spintronics Heutz, Sandrine Imperial College London, UK	K23	Metallic ceramic based nanomaterials: a versatile tool box of applications Giordano, Cristina Queen Mary University of London, UK	K24	Bio-instructive Materials Chemistry of Polymers Alexander, Cameron University of Nottingham, UK
09:30	Contributed oral	EE25	Tunable Molecular-Material Hybrids at the Nanoscale for Catalytic Water Splitting Xavier Sala Autonomous University of Barcelona, Spain	MEO25	Pressure-induced distortion, bond formation and mechanics in a single component molecular conductor Yeung, Hamish University of Oxford, UK	NPM25	Carbon nanoreactors for environmental remediation Astle, Maxwell Nottingham University, UK	SM25	High Relaxivity Polymeric MRI Contrast Agents: Design, Synthesis and Polymerisation of Gd(III) Complexes Berk, Thomas Loughborough University, UK
09:50	Contributed oral	EE26	Amine-assisted Silicon Pillared Ti3C2 MXene for Hybrid Metal-Ion Capacitors Maughan, Philip Lancaster University, UK	MEO26	A photochromic coordination complex assembled from polyoxometallates and a diarylethene Ritchie, Christopher Monash University, Australia	NPM26	Sonication Enhanced Single-Walled Carbon Nanotube Selectivity in the Alignment Relay Technique Kulak, Monika University of Waterloo, Canada	SM26	POLYMERIC ARSENICALS AS A NEW PLATFORM FOR FUNCTIONAL (BIO)MATERIALS Wilson, Paul University of Warwick, UK
10:10	Contributed oral	EE27	Harvesting Waste Heat using Ionic Liquid-based Thermo-electrochemical Cells Pringle, Jenny Deakin University, Australia	MEO27	TBC	NPM27	Thiomolybdate clusters in carbon nanotubes towards electrocatalytic applications Norman, Luke University of Nottingham, UK	SM27	Making polymers from elemental sulfur Hasell, Tom University of Liverpool, UK
10:30	Contributed oral	EE28	Next-Generation Membrane Separators for Energy Conversion and Storage Song, Qilei Imperial College London, UK	MEO28	Tailoring superconducting properties in intercalated layered chalcogenides Kamminga, Machteld University of Oxford, UK	NPM28	Redox active metal organic frameworks Calbo, Joaquin Imperial College London, UK	SM28	Colloids Get Creative: Key to Open Crystals Chakrabarti, Dwipayan University of Birmingham, UK
10:50	Refreshments								
Theme		Energy and environment		Magnetic, Electronic & Optical Materials		Nanomaterials & Porous Materials		Soft Matter & Biomaterials	
Session chair		Qilei Song		David Scanlon		Nick Kotov		Tom Hasell	
11:30	Contributed oral	EE29	Amorphization mechanism during Li-ion intercalation in battery electrode materials Ravnshæk, Dorte University of Southern Denmark, Denmark	MEO29	What limits the conductivity of ZnO:Al thin films? A new model to link electrical properties and deposition conditions Muñoz-Rojas, David Laboratoire des Matériaux et du Génie Physique Grenoble INP-CNRS, France	NPM29	Engineering polymers on the nanoscale Willcock, Helen Loughborough University, UK	SM29	Viruses as building blocks in functional materials Cornelissen, Jeroen University of Twente, Netherlands
11:50	Contributed oral	EE30	Quantitative in situ 2D/3D nanoimaging of functional materials with hard X-ray microscopy Fam, Yakub Karlsruhe Institute of Technology, Germany	MEO30	Layered transition metal trihalides MX3 (X=Cl, Br, I): simulation and synthesis by chemical vapor transport of bulk flakes and nanosheets on substrates Grönke, Martin Leibniz Institute for Solid State and Materials Research Dresden (IFW Dresden), Germany	NPM30	Structural variation in metal formate perovskites under pressure Phillips, Anthony Queen Mary, University of London, UK	SM30	Catalytic Photoluminescent Bioinorganic Hybrids from Enzymes and Silicon Nanocrystals Robidillo, Christopher Jay University of Alberta, Canada
12:10	Contributed oral	EE31	Prospects and practical issues of large scale organic anode-free sodium-ion batteries Orzech, Marcin Swansea University, UK	MEO31	Interface chemistry and electrical characteristics of 4H-SiC/SiO2 after nitridation in varying atmospheres Regoutz, Anna Imperial College London, UK	NPM31	SERS Biosensors based on Cucurbituril-mediated Nanoaggregates Chio, Weng-i Katherine UCL / A*STAR-SBIC, Singapore	SM31	Amphiphilic Janus Dendritic Liquid Crystals Brailley-Partridge, James University of York, UK
12:30	Time for delegates to move between theatres								
Session chair		Saiful Islam							
12:40	PLO6: New Materials for a New Age Spaldin, Nicola ETH Zurich, Germany								
13:40	Chairs' summary								
14:00	Close of Conference								