

Subject to change



THURSDAY - 11TH JULY 2024

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0845 - 0845	Plenary Lecture Professor Odile Eisenstein PL-8: Nucleophilic Additions : From simple (Felkin-Anh rule) to more complex (Grignard reaction)						
0845 - 0930							
0930 - 0935							
0935 - 0940							
0940 - 0945							
0945 - 1030	MORNING COFFEE BREAK						
	Theme: Catalysis Electrocatalysis 1	Theme: Physical, Analytical and Computational Chemistry Physical and Analytical 9	Theme: Energy, Environment and Sustainability Photo- and Electrocatalysis	Theme: Chemistry Meets Biology for Health 12	Theme: Supramolecular Chemistry 14	Theme: Advances in Synthetic Organic Chemistry 13	Theme: Nanochemistry/Materials 12
1030 - 1035	04.385: Multifunctional materials for thermocatalytic conversion of CO2 Presenter: Marinos Sanchez-Sanchez - Austria	04.035: Unravelling the Thermodynamics of Noncovalent Interactions Governing Capping Agents on Silver Nanoparticles: A Focus on Unimodal Amino Acids Presenter: Nicolas Ribout - Chile 04.037: Thermally-Deposited Silver Nanoparticles Allow Ultrasound-Induced Porosity Surface-Enhanced Raman Spectroscopy for Clinical Applications Presenter: Danyal Wafar - Taiwan	04.401: A Straightforward and Efficient Preparation of Metal Phosphides Wrapped in N-Doped Carbon: Application for PEM Water Electrolyzers Presenter: Roger Miel-Serra - Spain 04.402: Studies on the catalytic properties of Palladium-Nickel electrocatalysts supported carbon-nano-arrays towards hydrogen and ethanol electro-oxidation in alkaline medium Presenter: Nabouh Elouadi - South Africa	TBC	04.701: Spin-filtering effects using a monolayer of chiral molecules assembled on surfaces Presenter: Matteo Mannini - Italy 04.702: One-Step Dynamic Synthesis of Hydrolytically Stable Chiral Architectures Presenter: Cristiano Zonta - Italy	04.501: Novel, green methodology for the synthesis of cannabinoid modulators: Studies leading to CB1R antagonist clinical candidate Presenter: Maliga Iyer - USA 04.502: Development of a New Organocatalyzed Domino azo-Michael/Mann-Baylis-Villiger Reaction: Biomimetic Synthesis of Substituted Piperidin-2-ones Presenter: Sébastien Comesse - France	04.501: Diamond nanomaterials for applications in biomedicine, catalysis and quantum science Presenter: Anke Krüger - Germany
1035 - 1040	04.202: Control over the Morphologies and the Chemical Compositions of Cu3Sb4 for the Acidic Oxygen Reduction reaction Presenter: Nankai Bao - Ireland	04.036: Development of a rapid quantitative method of analysis of Carboxylic Fatty Acid Esters (CFAE) reaction mixtures using qTOFMS Presenter: Abirah Nayak - Ireland	04.403: Rational design optimization of the synthesis of CuNP-LDPE/graphene composites for the oxygen reduction reaction Presenter: Daniela Aloni - Ireland	04.303: In situ lipid formation from functional synthetic cells to cancer therapeutics Presenter: Roberto Brea - Spain	04.703: Circularly polarized emission of TPE-decorated triarylamine triamide supramolecular polymers Presenter: Teodor Cuzcut - France	04.503: Reduction of Resource Use and Waste Generation in Synthesis: Low Waste Nucleophilic Substitutions Presenter: Peter Byrne - Ireland	04.502: 3D printable alginate/chitosan biocomposites Presenter: Monica Torelli - Italy
1045 - 1100	04.386: Organocatalytic analysis of CDR active sites in dipeptidic Cu3Sb4 metal wide nanomaterials Presenter: Laura Kampmann - Germany	04.038: Hyperpolarized NMR detection of disease biomarkers in complex biologicals Presenter: Thom Peethoom - Netherlands	04.404: Engineering of electrocatalysts for HER and OER using Nickel Foam and Carbon Cloth combined with nanomaterials Presenter: Maria Ramon-Dela-Benavente - Ireland	04.304: 2-Azobenzene with antiproliferative activity in breast cancer and chemoresistant colon cancer: synthesis and biological evaluation Presenter: Mary Jane Maggan - Ireland	04.704: Wide-gamut dynamic structural colour: when hope and history rhyme Presenter: Colin Delaney - Ireland	04.504: Rigid aliphatic hydrocarbons as key structural motifs in material precursors Presenter: Karolina Urbanska - Ireland	04.503: Protein-based exocytosis for the delivery of hydrophobic drugs Presenter: Susana Meira-Huaman - United Kingdom
1100 - 1115	04.204: The effect of N/O sites on the electron transfer kinetics of VO2x/VO2y4 carbon-modified electrodes and nanomaterials Presenter: Mado Costa da Oliveira - Ireland	04.039: NMR analysis of bio-oils - new multidimensional and multichannel approaches Presenter: Robert Evans - United Kingdom	04.405: Catalytic Conversion of Organic Wastewater as a Green Exchange Membrane for Electrochemical Energy Applications Presenter: Patrick Fortin - Norway	04.305: Computational Approaches to Investigate Immunity Modulation: Understanding Toll-like Receptors 2 and 4 Presenter: Susana Martin-Santamaria - Spain	04.705: Chiral luminescent europium(III) self-assemblies using derivatives from 2,6-pyridine dicarboxylic acid Presenter: Chema Kottica - Ireland	04.505: A new general method for the synthesis of the phosphonic acid analogues to proterogonic aminocarboxylic acids Presenter: Tamara Dohal - Austria	04.504: A smart nanocarrier system for the delivery of Doxorubicin to cancer cells Presenter: Hugh Mahan - Ireland
1115 - 1120	04.205: The density electrocatalysis for CO2 reduction to formic acid in acidic media with a 3D porous hybrid flow-cell Presenter: Annika Singh-Moggen - Switzerland	04.040: Endofluorescence: Nano-scale test tubes for single molecules and atoms Presenter: Malcolm Lawrie - United Kingdom	04.406: Design and Analysis of an Electrochemical cell "Hydro-appeal" Presenter: Balthazar Bouchard - Luxembourg	04.306: Expanding the medicinal chemistry repertoire for western-borne parasitic diseases Presenter: Maria-Laura Bolagui - Italy	04.706: Chiral nanocrystal growth inside porous Silica Nanochannels Presenter: Ralf Oda - France	04.506: Ultra-compact asymmetric syntheses of Strychnine alkaloids Presenter: Edward Anderson - United Kingdom	04.505: Design of stimuli-responsive materials for the release of active molecules Presenter: Teresa Padavano - Italy
1120 - 1145	04.206: Computational Modeling of Carbon Monoxide Dehydrogenase Model Systems for CO2 Fixation Presenter: Julian Paretzer - USA		04.407: Biomimetic supermolecular photocatalysis: the quantum walk Presenter: Marcello Bazzocchi - Italy				04.506: Exploring the design space of inorganic Presenter: Alex Bogdan - United Kingdom
1145 - 1200	Flash Session 1	Flash Session 1		Flash Session 1		Flash Session 1	Flash Session 1
1200 - 1215		Flash Session 2					Flash Session 2
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POSTER SESSION EXHIBITION & LUNCH	
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POSTER SESSION | EXHIBITION & LUNCH



Subject to change

THURSDAY - 11TH JULY 2024							
	Theme: Catalysis <i>Electrocatalysis 2</i>	Theme: Physical, Analytical and Computational Chemistry <i>Physical and Analytical 10</i>	Theme: Energy, Environment and Sustainability <i>Biomass Valorisation 3</i>	Theme: Chemistry Meets Biology for Health <i>13</i>	Theme: Supramolecular Chemistry <i>15</i>	Theme: Advances in Synthetic Organic Chemistry <i>14</i>	Theme: Nanochemistry/Materials <i>13</i>
1115 - 1130	OK4.214: Innovative catalysts and counter electrode side conditions, advancing electrocatalytic CO ₂ reduction with metal-organic chalcogenolate assemblies. Presenter: Hannah Rabi - Austria	OK4.115: Spectral imaging and chemometrics for advanced characterization Presenter: Aoife Gowan - Ireland	OK4.115: Alternative approaches towards a greener large-scale production of γ -valerolactone Presenter: Roger Acabado - Spain	OK4.307: Luminescent metal complexes for imaging and therapy Presenter: Ramon Vilar - United Kingdom	OK4.707: Switchable molecular tweezers: a versatile platform to control multiple properties Presenter: Guillaume Vives - France	OK4.107: Total Synthesis of Highly Oxygenated Natural Products Presenter: Masayuki Inoue - Japan	OK4.507: Exploiting porphyrins-based multi-qubit architectures as potential quantum logic-gates Presenter: Fabio Santoni - Italy
1130 - 1145	OK4.215: Functional and innovative carbon-100kda/Pyridineoxime composite material for efficient carbon dioxide electrocatalytic reduction to formic acid Presenter: Michele Bignia - Italy		OK4.116: Test the limits towards sustainable polymer synthesis: biodegradable, applications, and end-of-life assessment of biopolymers Presenter: Susana Brandão - United Kingdom		OK4.708: Light-fueled supramolecular pumps Presenter: Stefano Cora - Italy		OK4.508: Synthesis of Symmetrical vs Asymmetrical Metallaphthalocyanines as Hole Transporting Materials in Perovskite Solar Cells Presenter: Angela Sastre-Santos - Spain
1145 - 1150	OK4.216: Harnessing electric field-assisted heterogeneous catalysis for monodisperse cyclization under flow Presenter: Angelina Isenhardt - Switzerland	OK4.116: RGB Analysis of Nanoparticles with Thin-Layer Chromatography in Porosimetry Presenter: Dilem Simeika - Turkey	OK4.117: Light-reduces - inspiring a sustainable future Presenter: Zhenchao Sun - China	OK4.308: Carbohydrate-functionalized metal complexes: targeting pathogens for therapeutic and sensing applications Presenter: Joseph Byrne - Ireland	OK4.709: Towards biocompatible artificial molecular machines: the dynamic covalent chemistry approach Presenter: Fredrik Schueffert - Sweden	OK4.108: A Radical Route to α -Substituted Enones Presenter: Bartosz Boccard - Ireland	OK4.509: Role of organic cations on structure and charge carrier transport of 2D hybrid perovskites Presenter: Wojciech Pisula - Germany
1200 - 1215	OK4.217: Bio-Electrocatalytic Behaviour of Glutathione Reductase in Ionic Liquids and Deep Eutectic Solvents Presenter: Desmond Kasson - United Kingdom	OK4.117: Monitoring 54 Pyrimidine and Thiopyrimidine in Urines by UPLC-MS/MS Presenter: Adria Fuentetaja - Spain	OK4.118: Chemical upgrading of biomethane to formic acid Presenter: Sebastian Winkler - Germany	OK4.309: Emerging Tools for Targeting and Sensing Non-Canonical DNA Structures Presenter: Jorge Gonzalez-Garcia - Spain	OK4.710: Helical molecular motors for coupled motion Presenter: Yohan Gibert - Netherlands	OK4.109: The development of novel ferrocenyl compounds via acid-mediated transformations and the diastereoselective synthesis of a novel tricyclic indole Presenter: Rachel O'Sullivan - Ireland	OK4.510: Impact of the Substitution Pattern on the Performance of the Carbazole-Based Hole-Selective Monolayers Presenter: Artiom Magomedov - Lithuania
1215 - 1230	OK4.218: Liquid Organic Hydrogen Carriers: Electro-dehydrogenation of amines into imines Presenter: Carmen Majada - Spain	OK4.118: Distinct two-photon excited sequences for bright and selective bioimaging Presenter: Tathagata Gu - China	OK4.119: Influence of branching on the Physicochemical Properties of Saturated Fatty Acid Esters Synthesized from Limes and Branched Oils Presenter: Rosa Vitello - Italy	OK4.310: Delineating the Interactions of Pyridine-based Metal Chelates with Human Serum Albumin Presenter: Orde Munro - United Kingdom	OK4.711: Synthesis of fine-tuned azophotocatalysts Presenter: Mihaela Mădăraș - Romania	OK4.110: Electrocatalytic oxidation of biogenic alkaloids: Access to sparteine derivatives Presenter: Jaime Coelho - Portugal	OK4.511: Photocatalytic Covalent Organic Frameworks Incorporating Gold Nanoparticles synthesized in-situ: a potential material for CO ₂ reduction Presenter: Kathryn McCarthy - Ireland
1240 - 1245	OK4.219: Surface Chemical Functionalization of MOF Derivatives with Strong Acids: Facilitating Hydrogen Evolution Reaction under Alkaline Conditions Presenter: Giulia Tosi - Italy	OK4.119: Integrating CRISPR-Cas Signal Amplification into Activity-Based Protein Screening Presenter: Alessandra Bertucci - Italy	OK4.120: Preserved Synthesis in Agonistic Biomimetic Polymer: Unravelling Protein Interactions and Carbon Molecular Evolution Presenter: Ashish Sahas - India	OK4.311: Alkali as a selective center in cyclized PDI complexes toward Triple Helixes Based Carbon (THC) Presenter: Giorgio Facchetti - Italy	OK4.712: Light-Powered Molecular Devices Presenter: Jiri Tuleta - Czech Republic	OK4.111: Carbapalladium as Chiral Auxiliaries for Stereoselective Asymmetric Aldolre Cyclizations and New Compound Generation: Batch vs Flow Presenter: Aaron McCormack - Ireland	OK4.512: On-surface synthesis of porphyrinoids and other polycyclic molecules Presenter: Will Aiswiler - Germany
1245 - 1300	IBC	OK4.120: TEMPO-mediated cellulose nanofibril/copolymer cationic hydrogels: a multifaceted view of network interactions and micro-structure Presenter: Antonia Ricciardi - Italy	OK4.121: Bio-Chemical Coadapted Polymers as Circular, Sustainable Replacements for Oil-Based Polymers in Composites Presenter: Jannis Cornford - Norway	OK4.312: Shining a light on wound infections: porphyrin-polymers as photosensitizing prodrugs for antimicrobial photodynamic therapy Presenter: Declan Fitzgerald Hughes - Ireland			
1300 - 1315							
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1345 - 1400	August Wilhelm von Hofmann Commemorative Medal						
1400 - 1415	Prof. David Leigh						
1415 - 1430	A-05: Giving Chemistry Direction						
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1445 - 1450	Closing Ceremony						
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MORNING COFFEE BREAK

	Theme: Education, History, Culture Heritage, and Ethics in Chemistry <i>Contributions from Education, History of Chemistry and Cultural Heritage to Sustainable Development</i>	Theme: Energy, Environment and Sustainability <i>Upgrading of Biomass Waste Streams</i>	Theme: Physical, Analytical and Computational Chemistry <i>Computational 9</i>	Theme: Catalysis <i>Organometallic Catalysis 4</i>	EYCN	Mini-Symposium	Mini-Symposium
08:00 - 08:45	04.801: Environmental impact of sustainable conservation and restoration of Cultural Heritage via Life Cycle Assessment methodology: the case study of Chichen Itza. Presenter: Chiara Rinaldi - Italy	04.406: (H2O2)/, stable, efficient biocatalysts to remove rare earth elements from contaminated waters. Presenter: Eduardo Pereira - Portugal	04.607: MACHINE LEARNING-BASED CORRECTION FOR SPIN-ORBIT COUPLING EFFECTS IN TMR CHEMICAL SHIFT CALCULATIONS Presenter: Markus Burch - Germany	04.307: Advances in aqueous biphasic catalysis using catalytic core-encapsulated reusable nanoreactors Presenter: Rinaldo Pini - France			
08:45 - 09:30	04.802: Printing of etched diaphragms/plates according to Viennese methods. Presenter: Valentina Lubich Tobisch - Austria	04.405: Recovery and valorisation of untreated fish processing side streams (the first 30 months of the H2O2 "Sustainable" project). Presenter: Federica Tassinari - Italy	04.608: Synergising X-Ray Fluorescence and Machine Learning in Archaeometallurgy Presenter: Francesco Armiato - Italy	04.308: Ethylene hydrogenation via Pd(dppf)-dimers: a mechanistic study. Presenter: Inga Schmedde - Norway			
09:30 - 10:00	04.803: Sustainability through education: The Green Chemistry Commitment program at Beyond Berghs Presenter: Juliana Vidal - USA	04.404: Sustainable valorisation of wood ash for dual functionality in cement/clay/tergents production and eco-friendly concrete formulation. Presenter: Sylvain Rouzet - Switzerland	04.609: Understanding and Optimising the Piezoelectric Lead-Zinc-oxide-Titanate materials. Presenter: Laëtitia El Aissani - Ireland	04.309: Well-defined Cowlent Organic Framework Stabilizing related Palladium Single Atoms for Selective and Leaching-Resistant Cross-Coupling and Hydrogenation Catalysis. Presenter: Gianluigi Vici - Italy			
10:00 - 10:45	04.804: The Green Chemistry Educational Initiative in Austria Presenter: Marko Mihovilovic - Austria	04.403: A holistic approach for the full valorisation of fish waste within circular flow economy: the Lissol fish project. Presenter: Francesco Maccubini - Italy	04.610: Automated generation of databases of target C-H clusters for the training of deep neural networks in the context of computational research. Presenter: Rasmus Klotz - France	04.310: Elucidating the Mechanism of the Homogeneous Pd/DPPF Reaction Presenter: Petrus Vainio - Finland	EYCN: Societal Challenges E4-1: The Diversity of Inclusion & Diversity Presenters: Pilar Goya, Marta Da Plan, Jodi Wesemann, Phoebe McKenna-Plumley, Zoe Schnepf	S4-1: Synthesis of Nanocarbons for energy: Photophysical properties and applications in energy Chairperson(s): Nazario Martin Presenters: Irena Stara, Monica Lira, Tayebbeh Ameri	S4-2: The Potential of Electrochemistry to Power Drug Discovery Chairperson(s): Gianluca Sbardella Presenters: Kevin Lam, Nessa Carson
10:45 - 11:15	04.805: Science and policy of ozone depletion by chlorofluorocarbons before discovery of the Antarctic ozone hole. Presenter: Carmen Giunta - USA	04.417: Enhanced acidic performance of ultra-water-derived carbons for proton-exchange membranes. Presenter: Alexandra Morales - Spain	04.611: Highly Lewis acidic group 13 catalysts for the conversion of CO2 and epoxides to cyclic carbonates: A DFT design criteria study. Presenter: Ryan Lewis - United Kingdom	04.311: Transforming Waste into Valuable Chemicals: CO2 Conversion Enabled by Polyethylene Glycol Catalysts. Presenter: Emma Gallo - Italy			
11:15 - 11:45	Flash Session 1	04.418: Sustainable upgrading of ground into value-added products under continuous-flow conditions. Presenter: Alessandra Sisti - Italy	04.612: Theoretical modelling of the adsorption of neutral and charged sulphur-bearing species on tin-doped nanotubes. Presenter: Jessica Perena - Spain	04.312: Cooperative bond activations by a locked-in iron complex. Presenter: Joseph Zurek - Canada			
11:45 - 12:00	Flash Session 1	04.419: Substrate synthesis of novel materials: the biobased surfactants. Presenter: Fabio Bazzoli - Italy	04.613: AC-MODULATED AND LOCALIZED-WYS PROVIDES THE MISSING LINK ABOUT THE DYNAMICS OF METAL/IONIC LIGAND INTERFACES. Presenter: Sella Sözlüm - Turkey	04.313: KATALYTIC TANDUM DEHYDROCHLORINATION/HYDROGENATION OF PVC TOWARDS VALORIZATION OF CHLORINATED PLASTIC WASTE. Presenter: Sabah O'Rourke - Belgium			
12:00 - 12:15					EYCN		
12:15 - 12:30					EYCN: Scientific Publishing, Communication and Collaboration E4-2: Maximise the Visibility of Your Research - Learning from Skilled Science Journalists and Communicators Presenters: Juliana Vidal, Manuel Souto Salom, Julia Robinson		
12:30 - 12:45							
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13:00 - 13:15							

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THURSDAY - 11TH JULY 2024											
	Theme: Education, History, Culture Heritage, and Ethics in Chemistry <i>Cultural Heritage in Chemistry</i>	Theme: Energy, Environment and Sustainability <i>Materials for Energy Conversion</i>	Theme: Physical, Analytical and Computational Chemistry <i>Computational 10</i>		EYCN	Mini-Symposium	Mini-Symposium				
13:15 - 13:30	04.806: New sustainable materials and analytical methods for painting conservation Presenter: Maite Maguregui - Spain	04.422: Insights into the synergistic effect of 2D/2D layered metal-organic frameworks wrapped and/or by the nanomaterials based sensors for monitoring asymmetric supercapacitors with excellent energy density Presenter: Subanya Ranjany - India	04.421: Periodic quantum embedding in the near-term quantum computing era Presenter: Stefano Bellaghi - Switzerland	EYCN: Career Development and New Skills E4-3: Identifying and Applying for Grants - Tips and Tricks for Successful Applications Presenters: Gearóid Ó Máille, Joanna Kowalska, David Leigh		S4-3: Molecular electronics for supramolecular photosynthesis: showcasing the inter-European Chemical Society Scientific Legacy. Chairperson(s): Marcella Bonchio Presenters: Carla Casadavall, Maurizio Prato, Iacopo Dosso, Ally Aukauloo, Francesco Rigodanza	S4-4: Green Chemistry Education for the Achievement of a Sustainable Future Chairperson(s): Gillian Collins Presenters: Juliana Vidal, Leila Neghdar, Glenn Hurst				
13:30 - 13:45		04.423: Investigating the jet-surfing effect of PtAA as a binder for the aqueous processing of LMGOs Presenter: Kilian Tobiasz Rodriguez - Norway	04.422: WPC-induced ring contraction reactions of triple-decker sandwich complexes: An electronic structure study of dependence on Valence Electron Count (VEC) Presenter: Saurav Joshi - India								
13:45 - 14:00	04.807: Developing molecular and nanostructured materials to prevent biodegradation of stone heritage Presenter: Scott Mitchell - Spain	04.424: Thermal Stability of UBAO Catalysts Presenter: Mahmoud Reza - Austria	04.423: HALOGEN-BONDING ORGANOCATALYSIS UNVEILED: COMPUTATIONAL DESIGN AND MECHANISTIC INSIGHTS Presenter: Christina Trappin - United Kingdom								
14:00 - 14:15	04.808: Nature self-printing: experimental reconstruction and research Presenter: Wolfgang Kaudak - Austria	04.425: High-molecular weight, high-capacity redox polymers as cathode materials for metal-ion batteries Presenter: Marco Caruso - Italy	04.424: Accurate prediction of ligand binding for a flexible protein using P-value ranking Presenter: Peter Ibrahim - United Kingdom								
14:15 - 14:30	04.809: Chemical characterization of flint finds Presenter: Clota Chiriac - Italy	04.426: Oxygen redox activity in high-energy-density anodic cathodes: new design rules for Na-ion battery Presenter: MIRIAM MARGARIT - Italy	04.425: Trans-concerted addition of alkenes - the case of pyrazole hydrazination Presenter: Stephane Hubert - France								
14:30 - 14:45	04.810: An innovative approach to disclose Paleolithic stone tools as bio-archaeology Presenter: Elena Badietti - Italy	04.427: Enhanced Activity and Stability of Pt Nanoparticles Supported on CeO2 as Electrocatalysts for Oxygen Reduction Reaction: Unraveling Novel Insights in Synthetic and Physical-Chemical Characterization Presenter: Christian Jacquet - Italy	04.426: Model-Based Design Targeting Protein-Protein Interactions from a Computational Perspective Presenter: Andrius Jazys - Switzerland								
14:45 - 15:00	04.811: The modernity of ancient pigments Presenter: Mary Ono - USA	04.428: Short triggered energy release of Li2-allylene-L2-substitutes Presenter: Robert Richter - Germany	04.427: Computational automated exploration of 5,5-Nitroazepane pyrolysis decomposition reaction pathways Presenter: Bernardo Barilotta - Ireland								
15:00 - 15:15		04.426: ELECTROCAPTIVE REDOX OF HALOGENATED GREEN AND METHYLENE BLUE CATIONIC SYNTHETIZED NANO-REACTORS Presenter: James Rametse - South Africa									
15:15 - 15:30											
AFTERNOON COFFEE BREAK											
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