



Venue: Room G51 Chemistry Building, University of Manchester

Time	Details
0830-0900	Registration
0900-0915	Opening session
Session 1	Chair
0915-0945	Diheme Enzyme MauG: Nature's Sniper for Long-range Electron Transfer Sankar P Rath, Indian Institute of Technology Kanpur, India
0945-1015	<i>An Optical Spectroscopic Foray into the Redox Chemistry of the Early Actinides</i> Louise Natrajan, University of Manchester, United Kingdom
1015-1045	<i>Switchable Organometallic Catalysts toward Reversible Chemical Hydrogen Storage/Delivery</i> Joyanta Choudhury, Indian Institute of Science Education & Research Bhopal, India
1045-1115	Tea break
Session 2	Chair
1115-1145	<i>Framework, Polymeric and Discrete Metal Phosphates: Does Size Really Matter?</i> R Murugavel, Indian Institute of Technology Bombay, India
1145-1215	<i>Catalytic Applications of Main Group Electrophiles</i> Mike Ingleson, University of Manchester, United Kingdom
1215-1330	Lunch & Poster Session
Session 3	Chair
1330-1400	<i>Studies on compounds containing Si=N, Si=P and P=P bonds</i> VC Chandrasekhar, Tata Institute of Fundamental Research Hyderabad, India
1400-1430	<i>Main Group Macrocycles; Design Concepts and New Host-Guest Chemistry</i> Dominic Wright, University of Cambridge, United Kingdom
1430-1500	<i>Aluminum clusters as potential catalysts to activate bonds</i> Sourav Pal, Indian Institute of Science Education and Research Kolkata, India
1500-1530	Tea break
Session 4	Chair
1530-1600	<i>Modern Alchemy: Turning Boron into Gold</i> Rebecca Melan, Cardiff University, United Kingdom
1600-1630	<i>In Silico Design of New Generation Molecular Magnets: Are We there yet?</i> Gopalan Rajaraman, Indian Institute of Technology Bombay, India
1630-1700	<i>Heterometallic Rings as Building Blocks for Supramolecular Assemblies</i> Richard Winpenny, University of Manchester, United Kingdom
1700-1715	Closing Remarks