09:00	Monday July 9th	Tuesday July 10th	Wednesday July 11th	Thursday July 12th
09:05 09:10 09:15 09:20 09:25 09:30 09:35 09:40 09:45 09:50		Sofia Calero - Universidad Pablo de Olavide - TBC	Tina Nenoff - Sandia National Laboratory - TBC	David Fairen-Jimenez - University of Cambridge - TBC - RSC BARRER AWARI LECTURE
10:00 10:05 10:10 10:15 10:20 10:25	Arrival and Registration	Aqeel Al-Ani - Keele University - "Surfactant- Templated Mesoporosity in Zeolite Crystal"	Lubomira Tosheva - Manchester Metropolitan University - "Antimicrobial potential of ZnO@ZIF-8 against catheter-associated pathogens"	Susan Henkelis - University of St Andrew "Unravelling the ADOR Mechanism of Ge through ex situ Powder X-ray Diffraction Solid-state NMR"
10:30 10:35 10:40 10:45 10:50 10:55		Coffee	Coffee	Coffee
11:00 11:05 11:10 11:15 11:20 11:25		Misbah Sarwar - Johnson Matthey - "A combined Quasielastic Neutron Scattering (QENS) and Molecular Dynamics (MD) Study of Diffusion in Zeolites"	Darren Broom - Hiden Isochema - TBC	Mian Hussain - University of Exeter - "N Derivatives for Visible-Light-Driven Photocatalytic Applications"
11:30 11:35 11:40 11:45 11:50 11:55		Stefan Nastase - Cardiff University - "Computational QM/MM studies of the Methanol to Hydrocarbons process on zeolites H-Y and H-ZSM-5"	Samantha Russell - University of St Andrews - "Biomedical Applications of Nitric Oxide Producing Zeolite Catalysts"	Rachel Fletcher - University College Lon "Heterogeneity and homogeneity in ti distribution of framework aluminium zeolites"
12:00 12:05 12:10 12:15 12:20 12:25 12:30 12:35 12:40 12:45 12:50	Lunch	Lunch	Lunch	Closing Remarks Lunch
13:00 13:05 13:10 13:15	Introduction and Opening Remarks			
13:20 13:25 13:30 13:35 13:40 13:45 13:50 13:55 14:00	Giulia Bignami - University of St Andrews - "Exploiting Isotopic Enrichment to Understand Microporous Solids" FOUNDER'S AWARD LECTURE	Freek Kapteijn - Tu Delft - "Engineering selective and stable MTO catalysts"	Invited Speaker - TBC	
14:05 14:10 14:15 14:20 14:25	Edyta Tabor - J. Heyrovský Institute of Physical	Leo Follfac - Cape Peninsula University of Technology - "Performance of zeolite ZSM-5 synthesised from South African fly ash in the conversion of methanol to hydrocarbons"	Juvet Shabani - Cape Peninsula University of Technology - "Synthesis of hydroxy sodalite and zeolite X from coal fly ash for biodiesel production"	
14:30 14:35 14:40 14:45 14:50	Chemistry of the CAS - "Bio-inspired binuclear transition metal ion complexes in zeolites centers for active oxygen formation"		Coffee	
14:55 15:00 15:05 15:10 15:15 15:20	Peyman Moghadam - University of Cambridge "The Role of High-Throughput Computational Screening in Materials Discovery" Coffee Santhosh Matam - University College London- "Rosen temperature methoxylation in zeolite 25M-5: An operando DBITTS/Mass spaccrometric study" Ryan George - University of Birmingham- "Synthesis and ion exchange properties of zirconsgermanates"	Social activities - Organised walks etc.	Russell Taylor - Durham University - "Methane Activation and Functionalisation in Zinc Exchanged Zeolites: Formation of Ethylene"	
15:25 15:30 15:35 15:40 15:45 15:50			Antony Nearchou - University of Bath - "Zeolites fit for a crown: Probing template- framework interactions"	
15:55 16:00 16:05 16:10 16:15 16:20			Jiri Dedecek - J. Heyrovský Institute of Physical Chemistry of the CAS - "Al organization in SS2- 13 and its control"	
16:25 16:30 16:35 16:40 16:45 16:50			Free Time / BZA AGM	
16:55 17:00 17:11 17:05 17:10 17:15 17:20 17:25 17:30 17:35 17:30 17:35 17:40 17:45 17:50 18:10 18:15 18:30 18:35 18:35 18:35 18:35 18:35 18:35				
19:00 19:05 19:10 19:15 19:20 19:25 19:30 19:35 19:40 19:55 20:00 20:05 20:15 20:20 20:25 20:35 20:40 20:45 20:55			Conference Dinner	