

Programme

Main Auditorium, Institute of Chemistry, Chinese Academy of Sciences, China

中科院化学所礼堂

Sunday, 9 October 2016

Time	Event	Session chair
Morning session		
9:00	Opening Deqing Zhang, <i>Director, Institute of Chemistry, Chinese Academy of Sciences, China</i> Amy Lam, <i>General Manager, Royal Society of Chemistry, China</i>	Lanqun Mao, <i>Institute of Chemistry, Chinese Academy of Sciences, China</i>
9:30	Functional materials based on AIEgens Ben Zhong Tang, <i>Hong Kong University of Science and Technology, China</i>	J. Paul Attfield, <i>University of Edinburgh, UK</i>
10:05	Molecular materials and devices Yunqi Liu, <i>Institute of Chemistry, Chinese Academy of Sciences, China</i>	
10:40	Coffee break	
11:00	Thienoacenes; Molecules for organic semiconductors and beyond Kazuo Takimiya, <i>RIKEN Center for Emergent Matter Science (CEMS), Japan</i>	Shenggui He, <i>Institute of Chemistry, Chinese Academy of Sciences, China</i>
11:35	Growth of single-walled carbon nanotubes with controlled structure Jin Zhang, <i>Peking University, China</i>	
11:55	MCF Introduction Wenjun Liu, <i>Deputy Editor, Frontiers Journals, Royal Society of Chemistry, China</i>	
12:10	Lunch	
Afternoon session		
13:30	Electronic materials discovery using high pressure J. Paul Attfield, <i>University of Edinburgh, UK</i>	Deqing Zhang, <i>Institute of Chemistry, Chinese Academy of Sciences, China</i>
14:05	Molecule -based materials from 1-dimension to 2-dimension nanostructures Yuliang Li, <i>Institute of Chemistry, Chinese Academy of Sciences, China</i>	
14:40	Nanoscale metal-organic frameworks: Emerging materials for catalysis Zhiyong Tang, <i>National Center for Nanoscience and Technology, China</i>	
15:00	Multi-shelled metal oxides prepared via an anion-adsorption mechanism for lithium-ion batteries Dan Wang, <i>Institute of Process Engineering, Chinese Academy of Sciences, China</i>	
15:20	Coffee break	
15:40	Two-dimension-conjugated polymer donor materials for non-fullerene polymer solar cells Yongfang Li, <i>Institute of Chemistry, Chinese Academy of Sciences, China</i>	Ben Zhong Tang, <i>Hong Kong University of Science and Technology, China</i>
16:15	Crystal phase-controlled synthesis of novel noble metal nanomaterials Hua Zhang, <i>Nanyang Technological University, Singapore</i>	
16:50	Designing nanostructures for high performance catalysis Weiguo Song, <i>Institute of Chemistry, Chinese Academy of Sciences, China</i>	
17:10	Closing	