



14 March 2017, Nanjing, China

The 2nd Inorganic Chemistry Frontiers International Symposium

School of Chemistry and Chemical Engineering, Nanjing University
(南京大学化学化工学院)

Programme

Time	Event	Session Chair
08.50-09.00	Opening Remarks Jinglin Zuo (左景林), Nanjing University Daping Zhang (张太平), Royal Society of Chemistry	
09.00-09.30	Zijian Guo (郭子建), Nanjing University Functionalization of Platinum Anticancer Complexes	Chair of Session 1 John McGrady Oxford University
09.30-10.00	Qiangbin Wang (王强斌), Suzhou Institute of Nano-Tech and Nano-Bionics, CAS Ag ₂ S Quantum Dot: A New Near-Infrared-II Fluorescence Nanoprobe for In Vivo Bioimaging	
10.00-10.30	Ling Huang (黄岭), Nanjing Tech University Luminescent Rare Earth Nanomaterials and Applications	
10.30-10.50	Coffee & Tea (20 min)	
10.50-11.20	Zhiping Zheng (郑智平), University of Arizona Transition Metal Clusters as Novel Platforms for Chemical Transformations and Materials Development	Chair of Session 2 Zijian Guo (郭子建) Nanjing University
11.20-11.50	John McGrady, Oxford University Metallo-Silicon Clusters: A Computational Chemist's Playground	
11.50-12.20	Oleg V. Ozerov, Texas A&M University Boron in and out of pincer complexes	
12.20-13.40	Lunch time (80 min)	

Time	Event	Session Chair
13.40-14.10	Yi Xie (谢毅), University of Science and Technology of China Design of the Ultrathin 2D Electrocatalysts for Promoting CO ₂ Reduction	Chair of Session 3 Hiroki Oshio University of Tsukuba
14.10-14.40	Yaqian Lan (兰亚乾), Nanjing Normal University The Application of Polyoxometalate-based Composite Materials in Energy Storage and Conversion	
14.40-15.10	Yong Cui (崔勇), Shanghai Jiaotong University Design of Chiral Covalent Organic Frameworks for Enantioselective Processes	
15.10-15.30	Coffee & Tea (20 min)	
15.30-16.00	Hiroki Oshio, University of Tsukuba Metal Complexes with Bistability	Chair of Session 4 Oleg Ozerov Texas A&M University
16.00-16.30	Hiroshi Kitagawa, Kyoto University Dimensional Crossover in Coordination Chemistry	
16.30-17.00	Song Gao (高松), Peking University Ferroelectric Molecular Magnets and Single-ion Magnets	
17.00	Closing Remarks Song Gao (高松), Peking University	

Register by 6 March: rsc.li/icfis17

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