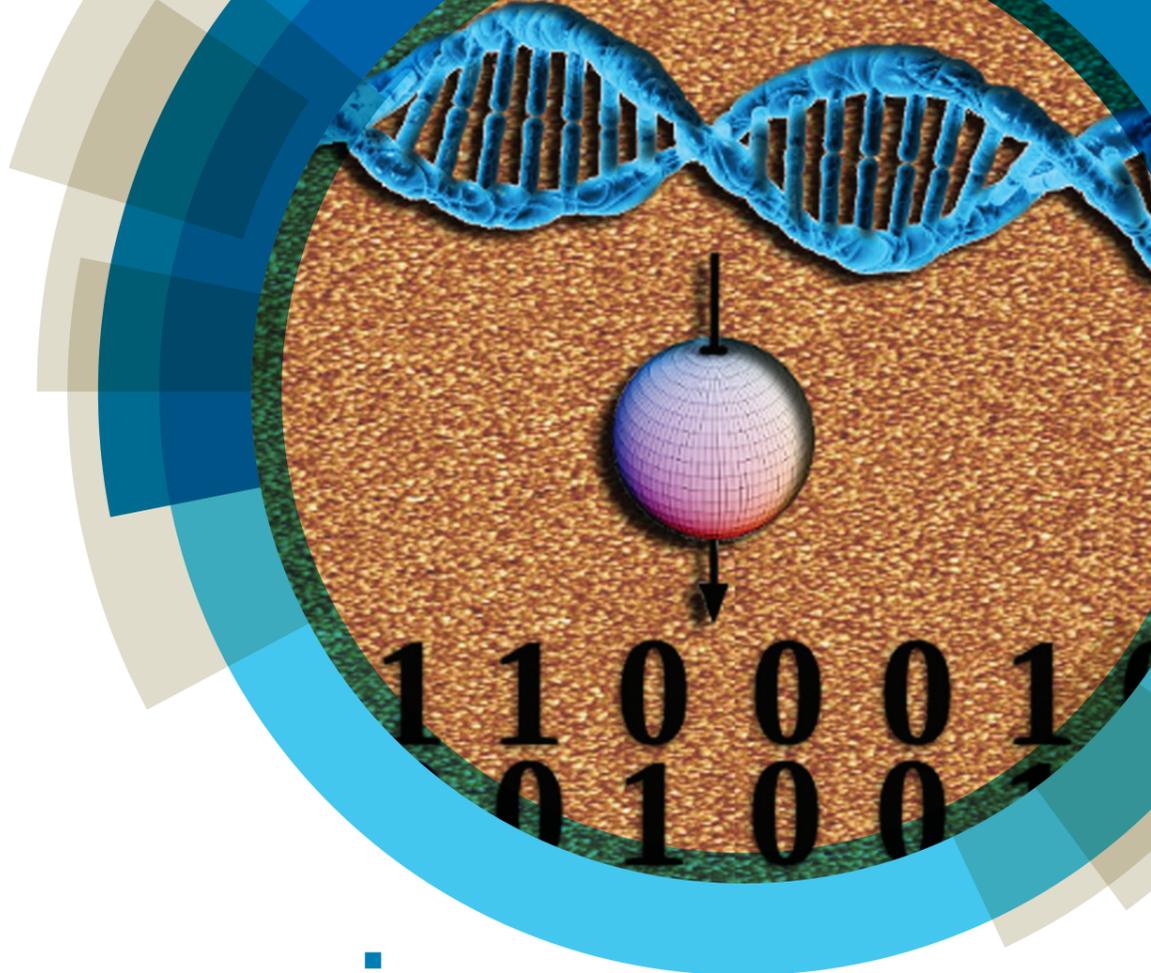




ROYAL SOCIETY
OF CHEMISTRY



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 (张大平), 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)	Chair of Session 4 Oleg Ozerov Texas A&M University
15.30-16.00	Hiroki Oshio, University of Tsukuba Metal Complexes with Bistability	
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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