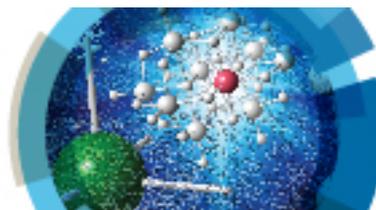


Inorganic Chemistry Symposium



Friday 28 October
Tokyo Institute of Technology

10:00	Opening remarks Hiromitsu Urakami, <i>Royal Society of Chemistry</i>
	Session Chair: Li-Zhu Wu
10:10	Interfacial synthesis of coordination nanosheets and their functions Hiroshi Nishihara <i>University of Tokyo, Japan</i>
10:50	Multi-stability based on intramolecular electron transfers Masayuki Nihei <i>University of Tsukuba, Japan</i>
11:10	Where the rubber meets the road - polyMOFs Seth M.Cohen <i>University of California, San Diego, USA</i>
11:50	Lunch
	Session Chair: Polly Arnold
13:00	Artificial photosynthetic systems for chemical transformation Li-Zhu Wu <i>Chinese Academy of Science, China</i>
13:40	Photocatalytic CO₂ reduction using multinuclear metal complexes Yusuke Tamaki <i>Tokyo Institute of Technology, Japan</i>
14:00	Inorganic materials for photocatalytic water splitting and CO₂ reduction Akihiko Kudo <i>Tokyo University of Science, Japan</i>
14:40	Coffee break
	Session Chair: Seth M.Cohen
15:00	Architectural control of f-block organometallics for small molecule Polly Arnold <i>University of Edinburgh, UK</i>
15:40	Polyaromatic-shelled coordination capsules displaying unique host-guest interactions Michito Yoshizawa <i>Tokyo Institute of Technology, Japan</i>
16:00	Coffee Break
	Session Chair: Hiromitsu Urakami
16:20	Chemistry of sandwich clusters Tetsuro Murahashi <i>Tokyo Institute of Technology, Japan</i>
17:00	Publishing your research in high impact journals Andrew Shore <i>Royal Society of Chemistry, UK</i>
17:30	Closing Remarks Osamu Ishitani <i>Tokyo Institute of Technology, Japan</i>