

ICCC2018 Program (S26)

July 30, 2018 (Mon)		July 31, 2018 (Tue)		Aug 1, 2018 (Wen)		Aug 2, 2018 (Thu)		Aug 3, 2018 (Fri)		Aug 4, 2018 (Sat)	
		8:30	Plenary Lecture Prof. Yi Lu	8:30	Plenary Lecture Prof. Gary Brudvig	8:30	Plenary Lecture Prof. Roland A. Fischer	8:30	Plenary Lecture Prof. Shie-Ming Peng	8:30	Plenary Lecture Prof. Mario Ruben
				9:15	Coffee Break						
				9:40	Didier ASTRUC						
				10:05	Wai Yeung Wong						
				10:25	Kimihisa Yamamoto						
				10:45	Nicolai Knofel						
				11:00	Tetsuya Kambe						
				11:15	Orestes Rivada Wheelaghan						
				11:30	Yusuke Takezawa						
				11:45	Lunch						
				12:00	Lunch					12:10	Special Lecture: Prof. Jean-Pierre Sauvage
				12:15							
		13:15	Plenary Lecture Prof. Lee Cronin	13:15	Plenary Lecture Prof. Hideo Hosono			13:15	Plenary Lecture Prof. James Mayer		
				14:00	Coffee Break						
				14:25	Alaa Abd El-Aziz						
				14:50	Hiroaki Maeda						
				15:10	Masayoshi Higuchi						
				15:30	Michael C W Chan						
				15:50	Sara Durini						
				16:05	Manas Kumar BERA						
				16:20	Coffee Break						
				16:45	Mitsuhiko Shionoya						
				17:10	Shuhei Furukawa						
				17:30	Matti Haukka						
				17:45	Julia Khusnutdinova						
18:00	Special Lecture: Prof. Akira Fujishima			18:00	Gupta Rajeev						
				18:15							
				18:35	End						

18:30	Poster Session of S26 (this session)
20:30	

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S26	Organizer			Hiroshi NISHIHARA	Department of Chemistry, School of Science The University of Tokyo		
S26				Masayoshi HIGUCHI	Electronic Functional Macromolecules Group National Institute for Materials Science		
S26					Kimihisa YAMAMOTO	Institute of Innovative Research, Tokyo Institute of Technology	
S26					Alaa S. Abd-El-Aziz	University of Prince Edward Island	
S26					Didier Astruc	Member of the Institut Universitaire de France, Institut des Sciences Moléculaires, Groupe Nanosciences Moléculaires	
S26					Wai-Yeung Wong, Raymond	Department of Applied Biology & Chemical Technology The Hong Kong Polytechnic University	
S26			Keynote		A00202-AA	Alaa Abd-El-Aziz	University of Prince Edward Island
S26	Keynote		A00777-MS	Mitsuhiko Shionoya	The University of Tokyo	Molecular Behavior in Supramolecular Spaces	
S26	Keynote		A01746-DA	Didier ASTRUC	Institut des Sciences Moleculaires	Efficient dendrimer templates in nanocatalysis	
S26	Invited		A00312-MC	Michael C W Chan	City University of Hong Kong	Dynamic Helical Metallopolymers: Conformation, Luminescence and Applications	
S26	Invited		A00519-MH	Masayoshi Higuchi	National Institute for Materials Science	Electrochromic Devices with Metallo-Supramolecular Polymer	
S26	Invited		A00861-KY	Kimihisa Yamamoto	Institute of Innovative Research, Tokyo Institute of Technology	Metallo-dendrimers for Fine-controlled Sub-nano Metal Particles	
S26	Invited		A01307-WW	Wai Yeung Wong	The Hong Kong Polytechnic University	Functional Metallopolymers as Precursors to Magnetic Metal Alloy Nanoparticles: Synthesis, Patterning and Application Studies	
S26	Invited		A01491-SF	Shuhei Furukawa	Institute for Integrated Cell-Material Sciences, Kyoto University	Self-assembly of metal-organic polyhedra into supramolecular polymers with intrinsic microporosity	
S26	Invited		A01758-MH	Hiroaki Maeda	The University of Tokyo	Chemical and Physical Functionality of Coordination Nanosheets	
S26	Oral Talk		A00375-OR	Orestes Rivada Wheelaghan	JSPS	Unsymmetrical naphthyridinone-based ligand scaffolds for the development of linear chain multi-metallic complexes	
S26	Oral Talk		A00470-YT	Yusuke Takezawa	The University of Tokyo	Construction of Metallo-DNA Duplexes by Using 5-Substituted Uracil Nucleobases as Metal Ligands	
S26	Oral Talk		A00806-SD	Sara Durini	Universitat Leipzig	Luminescent Metal-organic Frameworks - towards new optical devices -	
S26	Oral Talk		A00931-MH	Matti Haukka	University of Jyväskylä	Polymeric metal compounds with semirigid ligands	
S26	Oral Talk		A00995-TK	Tetsuya Kambe	Laboratory for Chemistry and Life Science, Tokyo Institute of Technology	Solution-phase synthesis of Al13- superatom using a dendrimer template	
S26	Oral Talk		A01269-JK	Julia Khusnutdinova	Okinawa Institute of Science and Technology Graduate University	Stimuli-responsive polymers through dynamic coordination compounds	

S26	Oral Talk		A01292-NK	Nicolai Knofel	Institut für Anorganische Chemie, Karlsruhe Institute of Technology (KIT)	Metal-complexed Single-Chain Nanoparticles as Catalytic Nanoreactors
S26	Oral Talk		A01873-RG	Rajeev Gupta	University of Delhi	Coordination Polymers and Molecular Assemblies Decorated with Hydrogen Bonds
S26	Oral Talk		A02036-MB	Manaskumar Bera	National Institute for Materials Science	Os(II)-based metallo-supramolecular polymers for electrochromic application
S26	Poster	August 1	S26-P01	Ken Albrecht	Laboratory for Chemistry and Life Science	Supramolecular Polymer of Metal-Storing Dendrimer
S26	Poster	August 1	S26-P02	Yuki Akanuma	Lab. Chem. Life Sci., Tokyo Tech.	Tiara-like Platinum Thiolate Complexes for Milligram-scale Selective Synthesis of Ptn (n = 5- 2) Catalysts
S26	Poster	August 1	S26-P03	Ki-Min Park	Gyeongsang National University	Interpenetrated Ag(I) Coordination Frameworks Based on Dinitrile Derivatives
S26	Poster	August 1	S26-P04	Takefumi Yoshida	1-1 Namiki, Tsukuba 305-0044, Japan, Electronic Functional Materials Group, National Institute for Materials Science (NIMS)	Investigation of Inter-Layer Interaction between Layered Metallo- Supramolecular Polymer by Electrochemical Measurement
S26	Poster	August 1	S26-P05	RAJASEKAR PRABHAKARAN	IISERPUNE	Imido-P(V) Trianion Supported Enantiopure Neutral Tetrahedral Pd(II) Cages
S26	Poster	August 1	S26-P06	Angela Aleksovskaja	Universität Leipzig, Faculty of Chemistry and Mineralogy, Institute of Inorganic Chemistry, Johannisallee 29, 04103 Leipzig, Germany	Metal-organic frameworks based on pi-conjugated ligands
S26	Poster	August 1	S26-P07	Miho Takakusagi	Tokyo Institute of Technology	Kinetic Assembly of Porous Coordination Networks Using C3-symmetric Ligands
S26	Poster	August 1	S26-P08	Naoki Haruta	Institute of Innovative Research, Tokyo Institute of Technology	Theoretical Study on Catalytic Activity of Platinum Clusters: Role of Uneven Charge Distribution and Coordination States
S26	Poster	August 1	S26-P09	Kentaro Aoki	Graduate School of Science, Kyoto University	Structural Characterization of Neutral Triangular Macrocycles, [PdX ₂ (4,7-phen)] ₃ (X = Cl, Br)
S26	Poster	August 1	S26-P10	Sanjoy Mondal	National Institute for Materials Science	Thermally Stable Electrochromic Devices with Metallo-Supramolecular Polymer
S26	Poster	August 1	S26-P11	Makoto Tanabe	Institute of Innovative Research, Tokyo Institute of Technology	Subnanocatalysis for Aerobic Hydrocarbon Oxidation
S26	Poster	August 1	S26-P12	Kazutaka Sonobe	Laboratory for Chemistry and Life Science, Tokyo Institute of Technology	Catalytic Activity of Copper Oxide Subnanoclusters
S26	Poster	August 1	S26-P13	Hien Duy Mai	Department of Chemistry, Hallym University, Republic of Korea	Synthesis and characterization of functional supramolecular Triple-Stranded Helicates and their controllable higher-order assemblies