

ICCC2018 Program (S15)

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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 <b>Prof. Yi Lu</b>	8:30	Plenary Lecture <b>Prof. Gary Brudvig</b>	8:30	Plenary Lecture <b>Prof. Roland A. Fischer</b>	8:30	Plenary Lecture <b>Prof. Shie-Ming Peng</b>	8:30	Plenary Lecture <b>Prof. Mario Ruben</b>
								9:15	Coffee Break		
								9:40	Neil Champness		
								10:05	Takane Imaoka		
								10:25	Nanfeng Zheng		
								10:45	Masaaki Saruyama		
								11:00	Tomoya Ishizuka		
								11:15	Shankha Acharyya		
								11:30	Takayoshi Kuroda-Sowa		
								11:45	Ramamoorthy Boomishankar		
								12:00	Takuya Shiga		
								12:15	Lunch	12:10	<b>Special Lecture: Prof. Jean-Pierre Sauvage</b>
		13:15	Plenary Lecture <b>Prof. Lee Cronin</b>	13:15	Plenary Lecture <b>Prof. Hideo Hosono</b>			13:15	Plenary Lecture <b>Prof. James Mayer</b>		
								14:00	Coffee Break		
								14:25	Hiroshi Nishihara		
								14:50	Ho-Chol Chang		
								15:10	Paula Diaconescu		
								15:30	Richard Layfield		
								15:50	Oleg Ozerov		
								16:05	John McGrady		
								16:20	Coffee Break		
								16:45	Ren-Gen Xiong		
								17:10	Yann Garcia		
								17:30	Tao Liu		
								17:50	Song Gao		
18:00	<b>Special Lecture: Prof. Akira Fujishima</b>							18:45	Banquet @ Hotel Metropolitan Sendai		
						18:30	<b>Poster Session of S15 (this session)</b>				
						20:30					

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S15	Organizer			Hiroki Oshio	University of Tsukuba	
S15				Hiroshi Kitagawa	Kyoto University	
S15				Song Gao	Peking University	
S15				John E. McGrady	University of Oxford	
S15				Oleg V Ozerov	Texas A&M	
S15				Jun Chen	Nankai University	
S15	Keynote		A00526-HN	Hiroshi Nishihara	The University of Tokyo	Functional Coordination Nanosheets
S15	Keynote		A00681-NC	Neil Champness	University of Nottingham	From Frameworks to Spheres and Surfaces - Exploiting the Coordination Bond
S15	Keynote		A03022-RX	Ren-Gen Xiong	Chemistry and Chemical Engineering College, Southeast University	Applications Of Curie Symmetry Principle, Neumann' Principle And CCDC Database In Molecular Ferroelectrics
S15	Invited		A00253-HC	Ho-Chol Chang	CHUO UNIVERSITY	Redox-active Ligands as Photo-responsive Electron/Proton Poolers
S15	Invited		A01973-PD	Paula Diaconescu	University of California, Los Angeles	Redox switchable catalysis applied to ring opening polymerization
S15	Invited		A02172-YG	Garcia Yann	Universite catholique de Louvain	Spin crossover nanomaterials and smart sensors
S15	Invited		A02222-TI	Takane Imaoka	Tokyo Institute of Technology	Incremental Size Control of Metal Cluster Catalysts based on Coordination Chemistry
S15	Invited		A00260-NZ	Nanfeng Zheng	Xiamen University	Surface Coordination Chemistry of Metal Nanomaterials
S15	Invited		A00616-TL	Tao Liu	State Key Laboratory of Fine Chemicals, Dalian University of Technology	Switching multi-functions via external stimuli tuned spin transition
S15	Invited		A03029-RL	Richard Layfield	Department of Chemistry, University of Sussex, U.K.	Low-coordinate iron complexes in catalytic phosphinidene transfer and hydrophosphination reactions
S15	Oral Talk		A01953-JM	John McGrady	University of Oxford	Metal clusters on the localized/delocalized borderline
S15	Oral Talk		A00968-RB	Ramamoorthy Boomishankar	Indian Institute of Science Education and Research, Pune	Ferroelectric metal-organic materials from amino-P(V) ligands
S15	Oral Talk		A01369-OO	Oleg Ozerov	Texas A&M University	Pincer complexes of cobalt as potential catalysts for coupling reactions
S15	Oral Talk		A01995-SG	Song GAO	College of Chemistry and Molecular Engineering, Peking University	Low-coordinate Single-Ion Magnets via Intercalation of Lanthanides into "Janus" Phenol Matrix
S15	Oral Talk		A05003-SA	Shankha Acharyyaa	The University of Electro-Communications	Unexpected Selective Oxidation of Benzene to phenol by Alkali- and Alkaline-Earth Single-Site Catalysts Coordinated with Inner-Wall Oxygen Framework of Zeolite Session
S15	Oral Talk		A00694-TS	Takuya Shiga	University of Tsukuba	Spin Crossover Iron(II) Gird Complexes
S15	Oral Talk		A02205-TI	Tomoya Ishizuka	University of Tsukuba	Strong Lewis Acidity of the Metal Center in a Quadruply Fused Porphyrin Ligand
S15	Oral Talk		A02220-MS	Masaki Saruyama	Institute for Chemical Research, Kyoto Univeristy	Transition metal compound nanoparticle / photocatalyst composites for photocatalytic water splitting
S15	Oral Talk		A01661-TK	Takayoshi Kuroda-Sowa	Kindai University	Substituent Effects on the Spin Crossover Property of Fell-qsalnF Complexes
S15	Poster	August 2	S15-P01	Rong-Jia Wei	University of Tsukuba	Multi-Response Bistability in Chiral Metal Complexes
S15	Poster	August 2	S15-P02	Ryo Saiki	Graduate School of Pure and Applied Sciences, University of Tsukuba	Electronic state conversions of iron complexes with Bronsted acid and base

S15	Poster	August 2	S15-P03	Dominik Natke	Leibniz Universitat Hannover	Control of Electron Transition in a Cyanide-Bridged [Co <sub>2</sub> Fe <sub>2</sub> ] Square Complex by a Bifunctional Hydrogen Donor
S15	Poster	August 2	S15-P04	Hagino Morita	Yamaguchi University	Structure and dielectric property of hydrogen bonding crystals of hexamethylenetetramine
S15	Poster	August 2	S15-P05	Misaki Shiga	Graduate School of Sciences and Technology for Innovation, Yamaguchi University	Chemo-chromic behavior of host-guest process of methanol chelated in dabco-based two-dimensional network