

ICCC2018 Program (S17)

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	Ron Naaman									
	10:05	Dohyun Moon									
	10:25	Hirooyoshi Ohtsu									
	10:45	Tomoyuki Haraguchi									
	11:00	Paul Low									
	11:15	Masaya Enomoto									
	11:30	Arshak Tsaturyan									
	11:45	Toshiaki Tsukuda									
	12:00	Yisong Guo									
	12:15	Lunch							12:10	Special Lecture: Prof. Jean-Pierre Sauvage	
	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	Edward Solomon									
	14:50	Tomohiko Hamaguchi									
	15:10	Igor Shcherbakov									
	15:30	Neil Robertson									
	15:50	Daiki Tanaka									
	16:05	Benjamin Dietzek									
	16:20	Coffee Break									
	16:45	Hongqi Sun									
	17:10	Kazuo Miyamura									
	17:30	Takashiro Akitsu									
	17:50	Kuniharu Nomoto									
18:00	Special Lecture: Prof. Akira Fujishima	18:05	Nobumitsu Sunaga								
		18:20	Isoroku Nagawasa								
		18:35	End								

18:30	Poster Session of S17 (this session)
20:30	

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S17	Organizer			Takashiro Akitsu	Tokyo University of Science	
S17				Kazuo Miyamura	Tokyo University of Science	
S17				Tomohiko Hamaguchi	Fukuoka University	
S17				Hongqi Sun	Edith Cowan University	
S17				Ron Naaman	Weizmann Institute of Science	
S17				Mauricio Alcolea Parafox	Universidad Complutense Madrid	
S17				Edward I. Solomon	Stanford University	
S17	Keynote		A00309-ES	Edward Solomon	Stanford University- Chemistry Department	Activating Metal Sites for Biological Electron Transfer
S17	Keynote		A00537-HS	Hongqi Sun	Edith Cowan University	Cobalt oxides for photocatalytic water oxidation
S17	Keynote		A05004-RN	Ron Naaman	Weizmann Institute	Chirality and the Electrons' Spin- How Nature Utilizes the Relation between Them and How We Can Do It
S17	Invited		A00052-HO	Hiroyoshi Ohtsu	Tokyo Institute of Technology	X-ray Snapshots of Labile Elemental Allotropes in Interactive Porous Coordination Networks
S17	Invited		A00103-TA	Takashiro Akitsu	Department of Chemistry, Faculty of Science, Tokyo University of Science	Computational interpretation of photofunctional hybrid materials of (chiral) Schiff base complexes
S17	Invited		A00204-TH	Tomohiko Hamaguchi	Fukuoka University	Electrochemically induced linkage isomerization switched on/off by protolysis in ruthenium(II) complexes of 2-mercaptopyridine
S17	Invited		A00433-KM	Kazuo Miyamura	Tokyo University of Science	Comparison of the cold crystallization behaviour of metal complexes with dyes
S17	Invited		A00611-DM	Dohyun Moon	Pohang Accelerator Laboratory	Introduction of BL2D-Surpamolecular Crystallography Beamline at Pohang Accelerator Laboratory in Korea and their Application Research
S17	Invited		A00680-NR	Neil Robertson	University of Edinburgh	Metal Complexes for Multifunctional Electronic Materials
S17	Invited		A00036-IS	Igor Shcherbakov	Southern Federal University, Department of Chemistry	TUNABLE NUCLEARITY AND EXCHANGE INTERACTION TYPE IN THE
S17	Oral Talk		A00230-BD	Benjamin Dietzek	Leibniz Institute of Photonic Technology	A clogged drain in the excited state landscape of an artificial photosynthetic antenna hinders photoinduced energy transfer
S17	Oral Talk		A00515-PL	Paul Low	University of Western Australia	Mixing up Mixed-Valency: Stories from Robin-Day Classes and Marcus-Hush Theory to Complexes Rotating through a Conformational Continuum
S17	Oral Talk		A00679-TH	Tomoyuki Haraguchi	Tokyo University of Science	Strain-Controlled Spin-Transition Behavior in Heterojunction-Type Meta-Organic Framework Thin Film
S17	Oral Talk		A00704-AT	Arshak Tsaturyan	Institute of Physical and Organic Chemistry, Southern Federal University	THEORETICAL STUDY OF THE AXIAL LIGANDS EFFECT ON THE GEOMETRY, SPIN-STATES AND ABSORPTION SPECTRA IN Ru-, Fe- AND Co- BASED QUATERPYRIDINE COMPLEXES
S17	Oral Talk		A01139-DT	Daiki Tanaka	Waseda University	High Efficiency Synthesis of Br Addition Ligand by Microfluidic Device
S17	Oral Talk		A01506-YG	Yisong Guo	Carnegie Mellon University	Studying Iron-Oxo/Hydroxo Bonding Interactions via ⁵⁷ Fe Nuclear Resonance Vibrational Spectroscopy
S17	Oral Talk		A01779-TT	Toshiaki Tsukuda	Faculty of Education, University of Yamanashi	Luminescent Mechanochromic Behaviors of Dinuclear Silver(I) Complexes Bridged by Various Anionic Ligands

S17	Oral Talk		A01812-ME	Masaya Enomoto	Tokyo University of Science	The Magnetic Properties of the Layered Iron Mixed Valence Complexes with a Series of Divalent Cationic Intercalants
S17	Oral Talk		A01872-KN	kuniharu Nomoto	Department of Chemistry, Faculty of Science, Tokyo University of Science	Investigation of thermal property of azobenzene attached salen complexes
S17	Oral Talk		A02212-NS	Nobumitsu Sunaga	Department of Chemistry, Faculty of Science, Tokyo University of Science	Theoretical chemical study by dipole-dipole interaction of hybrid materials containing photofunctional metal complex
S17	Oral Talk		A00432-IN	Isoroku Nagasawa	University of Teacher Education Fukuoka	Chemistry of the six-coordinated Pt(II) complex
S17	Poster	July 31	S17-P01	Daisuke Tachi	Gifu University	Syntheses, Crystal Structures, and Magnetic Properties of Cyclic Platinum and Copper Complexes
S17	Poster	July 31	S17-P02	Mehrban Ashiq	Department of Chemistry, University of Gujrat Pakistan	Binding and Partitioning Behavioral Study of Novel Sulfonamide-Derived Compound Interacting With Conventional Cationic Surfactants