

ICCC2018 Program (S24)

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	9:15	Coffee Break		
								9:40	Peter. C. Ford	9:40	Zhong-Ning Chen		
								10:05	Tetsuro Majima	10:05	Jianzhang Zhao		
								10:25	Andreas Steffen	10:25	Masaaki Abe		
								10:45	Yang Jiao	10:45	Takashi Yoshimura		
								11:00	Yuang Jang Chen	11:00	Oleksandra Veselska		
								11:15	Marin Puget	11:15	Andreas Eichhoefer		
								11:30	Bahman Golesorkhi	11:30	Arruri Sathyanarayana		
								11:45	Lydia Petermann	11:45	Coffee Break		
								12:00	David C. Fabry		<b>Special Lecture: Prof. Jean-Pierre Sauvage</b>		
								12:15	Lunch	12:10			
										13:15	Plenary Lecture <b>Prof. James Mayer</b>	13:10	Closing
										14:00	Coffee Break		
								14:25	Katsuhiko Ariga				
								14:50	Noboru Kitamura				
								15:10	M. N. Sokolov				
								15:30	Mei Pan				
								15:50	Shinnosuke Horiuchi				
								16:05	Diego Rota Martir				
								16:20	Coffee Break				
								16:45	Guido H. Clever				
								17:10	Max Massi				
								17:30	Keisuke Umakoshi				
								17:50	Susane Loeffler				
18:00	<b>Special Lecture: Prof. Akira Fujishima</b>							18:45	Banquet @ Hotel Metropolitan Sendai				
						18:30	<b>Poster Session of S24 (this session)</b>						
						20:30							

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S24	Organizer			Keisuke Umakoshi	Nagasaki University	
S24				Masaaki Abe	University of Hyogo	
S24				Peter Ford	University of California Santa Barbara	
S24				Guido Clever	TU Dortmund University	
S24				Zhong-Ning Chen	Fujian Institute of Research on the Structure of Matter	
S24	Keynote		A00174-PF	Peter C. Ford	University of California, Santa Barbara	Strategies for photo-uncaging small molecule bioregulators.
S24	Keynote		A00305-GC	Guido Clever	TU Dortmund University, Department of Chemistry and Chemical Biology, Otto-Hahn-Str. 6, 44227 Dortmund	Light-triggered Processes in Supramolecular Coordination Cages
S24	Keynote		A00401-ZC	Zhong-Ning Chen	Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences	Phosphorescent d8/d10 Multimetallic Complexes and the Use in Organic Light-Emitting Diodes
S24	Keynote		A00511-KA	Katsuhiko Ariga	WPI-MANA, NIMS & Univ. Tokyo	Manipulation of Molecular Machines with Dimension-Asymmetry at Interfaces
S24	Invited		A00046-MP	Mei Pan	Sun Yat-Sen University	Metal-Organic Materials for White-Light Emitting (WLE) and PL Color-Tuning: Design, Assembly and Applications
S24	Invited		A00168-JZ	Jianzhang Zhao	Dalian University of Technology	Transition Metal Complexes Showing Strong Absorption of Visible Light and Long-Lived Triplet Excited States
S24	Invited		A00320-MM	Max Massi	Curtin University	Luminescent Multimetallic Architectures Supported by Tetrazole Ligands
S24	Invited		A00646-NK	Noboru Kitamura	Department of Chemistry, Faculty of Science, Hokkaido University	Excited Triplet States of Octahedral Hexanuclear Metal Clusters
S24	Invited		A05040-TM	Tetsuro Majima	The Institute of Scientific and Industrial Research, Osaka University	Photoinduced Electron Transfer in Supramolecular Donor-Acceptor Dyad of Porphyrin Isomers
S24	Invited		A00127-KU	Keisuke Umakoshi	Nagasaki University	Synthesis and Luminescent Properties of Heteropolynuclear Platinum(II) Complexes
S24	Invited		A01705-MA	Masaaki Abe	Graduate School of Material Science	A half-lantern diplatinum(II) complex showing thermochromic dual phosphorescence in the crystalline-state
S24	Invited		A01735-MS	Maxim Sokolov	Nikolaev Institute of Inorganic Chemistry	Luminescent octahedral iodide clusters of Mo and W
S24	Invited		A01937-AS	Andreas Steffen	Institute for Inorganic Chemistry, University of Wurzburg	Breaking the habit - new pi-chromophores for mono- and multimetallic luminescent copper(I) complexes
S24	Oral Talk		A00110-AE	Andreas Eichhoefer	Institut für Nanotechnologie, Karlsruher Institut für Technologie (KIT), Campus Nord, Hermann-von-Helmholtz-Platz 1, 76344 Eggenstein-Leopoldshafen, Germany	Optical Properties of Copper Chalcogenide Cluster Molecules - Experimental and Theoretical Investigations on the nature of their Luminescence
S24	Oral Talk		A00183-DR	Diego Rota Martir	University of St Andrews	Phosphorescent Supramolecular Cages
S24	Oral Talk		A00435-YC	Yuan Jang Chen	Department of Chemistry, Fu-Jen Catholic University, New Taipei City, ROC Taiwan	77K Emission of Pyrazine-Bridged di-Ruthenium Complexes
S24	Oral Talk		A00608-DF	David Fabry	Tokyo Institute of Technology	Supramolecular Photocatalysts with a Mn(I) Catalyst Unit for CO <sub>2</sub> Reduction

S24	Oral Talk		A00673-SH	Shinnosuke Horiuchi	Division of Chemistry and Materials Science, Graduate School of Engineering, Nagasaki University,	Formation and Luminescent Properties of Emissive Supramolecular Complexes via Self-assembly and Encapsulation
S24	Oral Talk		A01276-OV	Oleksandra Veselska	IRCELYON	Photophysical studies of 1D and 2D Au(I)-thiolate coordination polymers
S24	Oral Talk		A01346-LP	Lydia Petermann	Ulm University	NHC-ligands in novel photochemical molecular devices
S24	Oral Talk		A01667-TY	Takashi Yoshimura	Radioisotope Research Center, Osaka University	Photoluminescence Switching with Changes in the Coordination Number, Coordinating VOC, and Hydrogen Bond in Tetracyanidonitridorhenium[V] Complexes
S24	Oral Talk		A01893-YJ	Yang Jiao	Dalian University of Technology	Construction of Sub Organelle Targeted Fluorescent Sensors and their Cell Expression
S24	Oral Talk		A01895-MP	Marin Puget	ISCR, INSA Rennes	Tuning the magnetic and emissive properties of 4f-based complexes made of photo-sensitive ligands
S24	Oral Talk		A01930-BG	Bahman Golesorkhi	University of Geneva	Dual Emitting Molecular Erbium Complexes for Molecular-Based Upconversion
S24	Oral Talk		A00760-SA	Arruri Sathyanarayana	Ritsumeikan university, 1-1-1 Nojihigashi, Kusatsu 525-8577, JAPAN	Cyclic Trinuclear Gold(I) N-Heterocyclic Carbene Complexes: Synthesis, Photoluminescence and Thermal Stability
S24	Oral Talk		A01726-SL	Susanne Loeffler	Graduate School of Engineering, Nagasaki University, Nagasaki, Japan	Interpenetrated Coordination Cages as Photosensitizer
S24	Poster	August 2	S24-P01	Masahiko Inamo	Department of Chemistry, Aichi University of Education	Photoinduced Electron Transfer Reaction of Zn(II) Porphyrin Dyad Studied Using Transient Absorption Spectroscopy
S24	Poster	August 2	S24-P02	Jian-Yu Chen	Department of chemistry, Fu Jen Catholic University, New Taipei City, ROC Taiwan	Probes of Photophysical Behaviors of [Ru(bpy)2{pypz-Ru(NH3)5}]4+
S24	Poster	August 2	S24-P03	Abdallah Yakubu	Okayama University	Syntheses, crystal structures and spectroscopic studies of hydrazonato-bridged NdIII-NdIII and EuIII-EuIII dithiocarbamate dinuclear complexes
S24	Poster	August 2	S24-P04	Teresa Aviles	LAQV, REQUIMTE, Departamento de Quimica, Faculdade de Ciencias e Tecnologia, Universidade Nova de Lisboa, 2829-516 Caparica	Synthesis, photochemical characterization and crystal structure of new dinuclear copper(I) complexes bearing Ar-BIAN ligands functionalized by NO2 group
S24	Poster	August 2	S24-P05	Mitsuhiro Iwasaki	Graduate School of Environmental Science, Hokkaido University	Perturbation effects of non-bonding interactions in coordinated Au8 cluster
S24	Poster	August 2	S24-P06	Francesco Nastasi	University of Messina	New metal complexes based on PDI bridge: Synthesis and Photophysical properties
S24	Poster	August 2	S24-P07	Hiroki Miura	Graduate School of Science, Kyushu University	Guest-Responsive Luminescent Coordination Polymers Using Nitridotetracyano Re(V) Building Unit
S24	Poster	August 2	S24-P08	Ching Man Yau	Kyushu University	Regulation of Guest Responsive Luminescence of Tetracyano Re(V) Complexes via Axial Co-Ligands
S24	Poster	August 2	S24-P09	Friedrich Steuber	School of Chemistry and CRANN, Trinity College Dublin	Cu(I) Photosensitizers as Linkers in Metal-Organic Frameworks
S24	Poster	August 2	S24-P10	Yuko Sato	Graduate School of Science, Kyushu University	Luminescent Coordination Polymers Incorporated with Boron-Complex as Co-Ligand

S24	Poster	August 2	S24-P11	Yasuomi Yamazaki	School of Science, Tokyo Institute of Technology	Synthesis and Light-Harvesting Ability of Novel Hetero Ring-Shaped Multinuclear Re(I) Complexes
S24	Poster	August 2	S24-P12	Hajime Shinomiya	Department of Chemistry, Graduate School of Science, Toho University	Tuning of the thermal relaxation of azobenzene derivatives
S24	Poster	August 2	S24-P13	Chihiro Kachi-Terajima	Department of Chemistry, Faculty of Science, Toho University	Amplified lanthanide luminescence by the component exchange reaction based on reversible covalent bond
S24	Poster	August 2	S24-P14	Yuuma Yamaguchi	Department of Material Science, University of Hyogo	Pressure-induced chromic and structural response of Ag(I)-Au(I) mixed-metal complexes
S24	Poster	August 2	S24-P15	Nestor Novoa	Facultad de Ciencias Quimica, Universidad de Concepcion	New Heterobimetallic complexes based on double-decker metalloporphyrin architectures with potential applications in second order non-linear optics and molecular rotors
S24	Poster	August 2	S24-P16	Benjamin Dietzek	Leibniz Institute of Photonic Technology	Supramolecular Photocatalysis - Tracing Ultrafast Photoinduced Processes in Various Oxidation States of the Catalyst
S24	Poster	August 2	S24-P17	Tao Zhang	Frontier Institute of Science and Technology (FIST), Xi'an Jiaotong University	Successful in situ cooperation of [Ru(bpy) <sub>3</sub> ] <sup>2+</sup> into a 3D anionic SnSe framework