

ICCC2018 Program (S09)

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	Luisa De Cola									
	10:05	Masako Kato									
	10:25	Christophe Lescop									
	10:45	Tomohiro Seki									
	11:00	Julien Boixel									
	11:15	Kazuteru Shinozaki									
	11:30	Charles Lochenie									
	11:45	Katerina Vinogradova									
	12:00	Taro Tsubomura									
	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	Felix Castellano									
	14:50	Keith Man-Chung Wong									
	15:10	Oliver Wenger									
	15:30	Miki Hasegawa									
	15:50	Franck Camerel									
	16:05	Nobuhiro Yanai									
	16:20	Coffee Break									
	16:45	Shin-ichi Ohkoshi									
	17:10	Eli Zysman-Colman									
	17:30	Kazuyuki Ishii									
	17:50	Sarah Keller									
18:00	<b>Special Lecture: Prof. Akira Fujishima</b>	18:05	Yu-Wu Zhong								
		18:20	Norihisa Kobayashi								
		18:35	End								

18:30	<b>Poster Session of S09 (this session)</b>
20:30	

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S09	Organizer			Masako Kato	Hokkaido University	
S09				Miki Hasegawa	Aoyama-gakuin University	
S09				Mir Wais Hosseini	University of Strasbourg	
S09				Vivian W.-W. Yam	University of Hong Kong	
S09				Felix N. Castellano	North Carolina State University	
S09				Hajime Ito	Hokkaido University	
S09				Kazuyuki Ishii	University of Tokyo	
S09	Keynote		A01078-SO	Shin-ichi Ohkoshi	School of Science, the University of Tokyo	Photofunctional Materials and Advanced Spectroscopy
S09	Keynote		A02005-FC	Felix Castellano	North Carolina State University	Excited State Processes in Pt(II) Charge Transfer Dimers
S09	Keynote		A05047-LC	Luisa De Cola	Universite de Strasbourg	Luminescent Pt(II) complexes: assemblies and sensing
S09	Invited		A00109-KW	Keith Man-Chung Wong	Southern University of Science and Technology	Rhodamine-Transition Metal Bichromophoric Hybrid
S09	Invited		A00222-OW	Oliver Wenger	University of Basel	Luminescent Isocyanide Complexes with Earth-Abundant Metals
S09	Invited		A00281-EZ	Eli Zysman-Colman	University of St Andrews	Emissive Phosphorescent Coordination Cages
S09	Invited		A00647-MK	Masako Kato	Hokkaido University	Immobilization of Luminescent Platinum(II) Complexes on Periodic Mesoporous Organosilica and Vapochromic Behavior
S09	Invited		A01816-KI	Kazuyuki Ishii	The University of Tokyo	Magneto-Optical Effects of Phthalocyanine Complexes
S09	Invited		A02038-MH	Miki Hasegawa	Aoyama Gakuin University	The helicate structure in lanthanide complexes towards luminescent soft crystals
S09	Invited		A00490-CL	Christophe Lescop	Univ Rennes, INSA Rennes, CNRS, ISCR	FUNCTIONAL LUMINESCENT CU(I) POLYMETALLIC SUPRAMOLECULAR ASSEMBLIES
S09	Oral Talk		A00149-NY	Nobuhiro Yanai	Kyushu University	Photon Upconversion in Molecular Assemblies
S09	Oral Talk		A00216-FC	Franck Camerel	University of Rennes 1, Insitut des Sciences Chimiques de Rennes	NIR-Photothermal properties of nickel-bis(dithiolene) complexes: Photoresponsive materials, Cancer therapy and Photocontrolled drug release
S09	Oral Talk		A00404-CL	Charles Lochenie	Institut de Science et d'Ingenierie Supramoleculaires, Strasbourg	Investigations on the aggregation of luminescent Pt(II) complexes bearing an amyloid-like peptide moiety
S09	Oral Talk		A00558-SK	Sarah Keller	University of Basel, Department of Chemistry	Heteroleptic light-emitting copper(I) complexes with applications in light-emitting electrochemical cells (LECs)
S09	Oral Talk		A00613-YZ	Yu-Wu Zhong	Institute of Chemistry, Chinese Academy of Science	Highly efficient triplet energy transfer and light harvesting in crystalline nanosystems of metal complexes
S09	Oral Talk		A00791-KV	Katerina Vinogradova	Novosibirsk State University	Synthesis and excitation-wavelength-dependent emission of manganese(II) complexes with pyrimidines
S09	Oral Talk		A01039-NK	Norihisa Kobayashi	Graduate School of Engineering, Chiba University	Ultrafast Response of AC-Driven Electrochemiluminescence from DNA/Ru(bpy) <sub>3</sub> <sup>2+</sup> Hybrid Film with Mesoscopic Structures
S09	Oral Talk		A01215-JB	Julien Boixel	Institut des Sciences Chimiques de Rennes	DTE-based Cyclometalated (N <sup>^</sup> C <sup>^</sup> N) Platinum(II) Complexes Efficient Optical Photo-Switches
S09	Oral Talk		A01385-TS	Tomohiro Seki	Hokkaido University	Reversible Single-Crystal-to-Single-Crystal Phase Transformations with Emission Color Changes Initiated by Mechanical Stimulation and Solvent Vapor

S09	Oral Talk		A01656-KS	Kazuteru Shinozaki	Yokohama City University	Blue color emission and its color tuning based on self-aggregation for neutral palladium(II) complexes
S09	Oral Talk		A01700-TT	Taro Tsubomura	Department of Materials and Life Science, Seikei University	Photophysics of palladium(0) phosphine complexes
S09	Poster	July 31	S09-P01	Shuhei Ogata	Aoyama Gakuin University	Alkyl chain elongation of Eu complexes with helical pi-electronic skeletons and their enhanced luminescence properties in solution
S09	Poster	July 31	S09-P02	Raquel Utrera-Melero	Institut des Materiaux Jean Rouxel (IMN), Universite de Nantes - CNRS, 44322 Nantes Cedex 3, France.	Luminescent mechanochromic and thermochromic copper iodide clusters
S09	Poster	July 31	S09-P03	Shanti Gopal Patra	Indian Association for the Cultivation of Science	Effect of ancillary ligand proton on the photophysical properties of some Ru(II) complexes. A proton valve
S09	Poster	July 31	S09-P04	Patrick Herr	University of Basel	Luminescent complexes made from earth-abundant d6 metals and chelating isocyanides
S09	Poster	July 31	S09-P05	Artem Mikhailov	Novosibirsk State University	Extremely stable photoinduced metastable states of ruthenium nitrosyl in the case of fluoride complexes
S09	Poster	July 31	S09-P06	Shaoyun Yin	Sun Yat-Sen University	A multifaceted [Cu4I4] Compounds with Simultaneous Luminescent Thermochromism, Mechanochromism and X-ray scintillator
S09	Poster	July 31	S09-P07	Mari Toyama	Konan University	Fluoride Sensor using (2-Picolinamide)Ru(II) Complex
S09	Poster	July 31	S09-P08	Mirjam Schreier	University of Basel, Department of Chemistry	Iridium Hydrides as Hydrogen Atom Transfer Catalysts Activated by Visible-Light
S09	Poster	July 31	S09-P09	Masanobu Tsuchimoto	Department of Chemistry, Chiba Institute of Technology	Aggregation-Induced Emission of Mononuclear Europium(III) Complexes with Tetradentate Schiff Base Ligands Derived from Stilbenediamine
S09	Poster	July 31	S09-P10	Li Chenfei	University of St-Andrews	Photophysics and Photochemistry of Charge and Neutral Mononuclear Heteroleptic Cu(I) Complexes Bearing 1,2,4-Triazololate Ligands
S09	Poster	July 31	S09-P11	Henry Nkabyo	Stellenbosch University	Photo-induced cis-trans and configurational E,Z isomerism in platinum and palladium complexes of the N,N-di-substituted acylthioureas
S09	Poster	July 31	S09-P12	Masaki Nishigata	Nagoya Institute of Technology	Position effect of the substitution on ruthenium(II)-platinum(II) supramolecular complexes
S09	Poster	July 31	S09-P13	Arisa Goto	Nagoya Institute of Technology	Photophysical property of bis(arylethynyl)(diethynylphenanthroline)platinum(II) complexes
S09	Poster	July 31	S09-P14	Jian-hua Zhang	School of Chemistry, Sun Yat-Sen University, Guangzhou, 510275	Photochromic Covalent-Organic Cages: Anion Recognition of H <sub>2</sub> PO <sub>4</sub> <sup>-</sup> and HSO <sub>4</sub> <sup>-</sup>
S09	Poster	July 31	S09-P15	Chuei Wakasugi	Department of Chemistry, Faculty of Science, Hokkaido University	Synthesis and photophysical properties of platinum(II) complexes having biphenyl dianion derivatives
S09	Poster	July 31	S09-P16	Kenki Shimizu	Department of chemistry Hokkaido University	Synthesis of ion-conductive and vapoluminescent porous coordination polymers composed of phosphonate-functionalized Ru(II) metalloligand
S09	Poster	July 31	S09-P17	Aika Sato	Department of Applied Chemistry, Faculty of Science and Engineering, Chuo University	Tuning the Photophysical Properties of Ir(III) Complexes with Tridentate 3{5}-Substituted Pyrazole Ligands by N-Methylation and N-Protonation.
S09	Poster	July 31	S09-P18	Shun Kobayashi	College of Science and Engineering, Aoyama Gakuin University	Luminescence properties of Eu and Tb ions in polyvinyl alcohol with organic molecules

S09	Poster	July 31	S09-P19	Riku Takahashi	College of Science and Engineering, Aoyama Gakuin University	Photoelectric conversion and photoemission properties of an interfacial Eu complex on a TiO <sub>2</sub> film
S09	Poster	July 31	S09-P20	Yudai Inazuka	College of Science and Engineering, Aoyama Gakuin University	Enhanced Intramolecular Energy Transfer in a Strengthened Helical Structure in Europium complexes and their Luminescent Behavior in ionic liquid
S09	Poster	July 31	S09-P21	Akira Saso	College of Science and Engineering, Aoyama Gakuin University	Sensing profiles of a water-soluble Eu complex with a single helical ligand
S09	Poster	July 31	S09-P22	Ryo Magaribuchi	College of Science Engineering, Aoyama Gakuin University	Luminescence behavior in the solid state of a series of helicate Tb complex.
S09	Poster	July 31	S09-P23	Junichi Watanabe	Department of Materials and Life Science, Seikei University	Synthesis, luminescence and structure of copper(I) complexes bearing bis(N-heterocyclic)carbene
S09	Poster	July 31	S09-P24	Hiroaki Komiya	College of Science and Engineering, Aoyama Gakuin University	Structures and Luminescence Properties of Lanthanide Complex Immobilized on ZnO Nanorods
S09	Poster	July 31	S09-P25	Natsuki Kotake	Department of Materials and Life Science, Seikei University	Synthesis of emissive heteroleptic copper(I) complexes with extended pi-conjugate diimine ligands
S09	Poster	July 31	S09-P26	Yuki Yasue	Department of Materials and Life Science, Seikei University	Synthesis and photophysical properties of water-stable copper(I) complexes
S09	Poster	July 31	S09-P27	Natsuki MORI	Department of Applied Chemistry, Chuo University	Preparation of Luminescent Silica Nanoparticles Modified by Emissive Ir Complexes
S09	Poster	July 31	S09-P28	Takumi Watanabe	Department of Applied Chemistry, Chuo University	Synthesis and Redox Properties of Ru Complexes with 2-(pyridin-2-yl)-1H-benzo[d]-imidazole-4,7-dione
S09	Poster	July 31	S09-P29	Haruki Sugiyama	Keio University	Structure and Property of Organic-Inorganic Hybrid Type of Chromic Metal Complex
S09	Poster	July 31	S09-P30	Tomohiro Ogawa	Hokkaido University	Thermochromic luminescent ionic liquids based on cyclometalated platinum(II) complexes
S09	Poster	July 31	S09-P31	Kota Kitagawa	Department of Material and Life Science, Graduate School of Engineering, Osaka University	Selective control of crystal polymorphism of an Mn(II) complex leading to clear difference in emission chromaticity
S09	Poster	July 31	S09-P32	Alan R. Cabrera	Faculty of Chemistry, Pontificia Universidad Catolica de Chile	Phosphine effect in the optoelectronic properties of heteroleptic Cu(I) complexes bearing N,N,N-Pincer ligand
S09	Poster	July 31	S09-P33	David Moreno da Costa	Pontificia Universidad Catolica de Chile	New Cu(I) photoredox catalysts for carbon - carbon bond formation
S09	Poster	July 31	S09-P34	Ryota Nakamura	Graduate School of Material Science, University of Hyogo	Synthesis, structures, and luminescent properties of new coordination complexes containing 5-N-arylaminothiazole derivatives
S09	Poster	July 31	S09-P35	Ming-yu Teng	Faculty of Chemistry and Chemical Engineering, Yunnan Normal University	Synthesis of novel Ir(III) complexes basing on imidazo[2,1-b]thiazole derivatives as primary ligands