

ICCC2018 Program (S19)

July 30, 2018 (Mon)		July 31, 2018 (Tue)		Aug 1, 2018 (Wed)		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	Nicholas A. Kotov									
	10:05	Eric Meggers									
	10:25	Arimasa Matsumoto									
	10:45	Satoru Hiroto									
	11:00	Masanori Sakamoto									
	11:15	Yukatsu Shichibu									
	11:30	Toshiaki Ikeda									
	11:45	Takatoshi Maeda									
	12:00	Satoshi Watanabe									
	12:15	Coffee Break								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	Mark J. MacLachlan									
	14:50	S. M. Goldup									
	15:10	Takuya Nakashima									
	15:30	Hai-Bo Yang									
	15:50	Micheal W.A. MacLean									
	16:05	Yuh Hijikata									
	16:20	Coffee Break									
	16:45	Eiji Yashima									
	17:10	K. Maeda									
	17:30	N. Kimizuka									
	17:50										
18:00		Special Lecture: Prof. Akira Fujishima									
	18:05										
	18:20										
	18:35	End									

18:30	Poster Session of S19 (this session)
20:30	

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S19	Organizer			Nobuo KIMIZUKA	Kyushu University		
S19				Toshiharu TERANISHI	Kyoto University		
S19					Katsuhiko ARIGA	International Center for Materials Nanoarchitectonics, NIMS	
S19					Eric MEGGERS	Philipps-Universität Marburg	
S19					Jonathan NITSCHKE	University of Cambridge	
S19					Hai-Bo YANG	East China Normal University	
S19	Keynote		A00269-MM	Mark MacLachlan	University of British Columbia	Coordination Chemistry in Macrocycles	
S19	Keynote		A00497-EY	Eiji Yashima	Department of Molecular and Macromolecular Chemistry, Graduate School of Engineering, Nagoya University	Double-Stranded Helical Foldamers as Unique Chiral Materials	
S19	Keynote		A05005-XK	Nicholas Kotov	University of Michigan	Chiral Inorganic Nanostructures	
S19	Invited		A00043-EM	Eric Meggers	University of Marburg	Chiral-at-Metal Asymmetric Catalysts	
S19	Invited		A01286-HY	Hai-Bo Yang	East China Normal University	Stimuli-responsive Functional Materials via Hierarchical Self-Assembly Involving Coordination Interactions	
S19	Invited		A02058-SG	Stephen Goldup	University of Southampton	Engineering Coordination Chemistry with the Mechanical Bond	
S19	Invited		A00108-TN	Takuya Nakashima	Nara Institute of Science and Technology	Control of Optical Activity in Semiconductor Nanoparticle through Surface Coordination Chemistry	
S19	Invited		A02130-AM	Arimasa Matsumoto	Nara Women's University	Mechanistic Insight on Asymmetric Autocatalysis of Pyrimidyl Alkanol by CD Spectrum Analysis.	
S19	Invited		A01291-KM	Katsuhiro Maeda	Kanazawa University	A Switchable Chiral Stationary Phase Based on a Metal Cation-Responsive Optically Active Poly(phenylacetylene)	
S19	Invited		A01559-NK	Nobuo Kimizuka	Kyushu University	Photon Upconversion based on Triplet Energy Migration in Self-assembled Molecular Systems	
S19	Oral Talk		A01697-YH	Yuh Hijikata	Nagoya University	Theoretical approaches to investigate intrinsic dynamics of porous frameworks	
S19	Oral Talk		A01714-SH	Satoru Hiroto	Graduate School of Engineering, Nagoya University	Synthesis and properties of twisted porphyrin oligomers	
S19	Oral Talk		A01810-YS	Yukatsu Shichibu	Hokkaido University	Geometries and Optical Properties of Magic-Number Icosahedral Au ₁₃ Clusters	
S19	Oral Talk		A02217-TI	Toshiaki Ikeda	Department of Chemistry, Graduate School of Science, Hiroshima University	Circularly polarized luminescence produced by helical assembly of Pt(II)phenylbipyridine complex possessing phenylisoxazoles	
S19	Oral Talk		A02221-MM	Michael W. A. MacLean	Kyoto University	Formation of Graphene Nanoribbon Mediated by Coordination Nanospaces	
S19	Oral Talk		A02224-SW	Satoshi Watanabe	Kumamoto University	Single crystallization of organic semiconductor molecules in gel capillaries	
S19	Oral Talk		A03021-TM	Takatoshi Maeda	Department of Chemistry, Graduate School of Engineering Science, Osaka University	Controlling Helicity of Achiral trans-Bis(salicylaldiminato)Ni(II) Complex by Chiral Nematic Liquid Crystal	
S19	Oral Talk		A03090-MS	Masanori Sakamoto	Kyoto University	Contact Geometry Modulates the Interaction and Reaction at pi-Conjugated molecule/metal Interface	

S19	Poster	July 31	S19-P01	Masatoshi Ishida	Department of Chemistry and Biochemistry, Graduate School of Engineering and Center for Molecular Systems, Kyushu University	Inherent Chirality of Interlocked Organocopper Corrole Dimers
S19	Poster	July 31	S19-P02	Toshio Nishino	Institute for Chemical Research, Kyoto University	Topologically Chiral Ladder [2]Catenane
S19	Poster	July 31	S19-P03	Tomoki Tateishi	Graduate School of Arts and Sciences, The University of Tokyo	Quantitative analysis of the chiral self-sorting in the self-assembly of a Pd ₂ L ₄ cage consisting of BINOL-based ligands
S19	Poster	July 31	S19-P04	Shunsuke Chiba	Graduate School of Natural Science and Technology, Kanazawa University	Nonlinear Time Response and Lock Effect in Racemization of Helical Cobalt Metallocryptands Induced by Amine Ligand Exchange
S19	Poster	July 31	S19-P05	Ryo Takayama	Department of Chemistry, Graduate School of Pure and Applied Sciences, University of Tsukuba	Hydrogen Bond Networks Constructed by a Cyanide-Bridged Tetranuclear Complex
S19	Poster	July 31	S19-P06	Tatsuya Suzuki	Department of chemistry, Faculty of Science, Kyoto University	Syntheses and characterizations of porphyrin coordinated gold cluster for construction of suprastructure
S19	Poster	July 31	S19-P07	Fumiya Iizuka	Department of Chemistry, Graduate School of Science, The University of Tokyo	Construction of [Cd ₁₁ L ₆] ²²⁺ hexameric supramolecular cage with substituted meso-bypyridine porphyrin ligand
S19	Poster	July 31	S19-P08	Takeshi Noda	Department of Chemistry, Faculty of Science, Fukuoka University	Spin crossover in polymeric iron(III) complexes with Schiff-base ligands
S19	Poster	July 31	S19-P09	Toshiaki Yonemura	Kochi University	Syntheses and Characterization of Optically Active Thiocarboxylato Cobalt(III) Complexes
S19	Poster	July 31	S19-P10	Yusuke Araki	University of Tsukuba	Study of phase transition behavior on TiO ₂ nanoparticle
S19	Poster	July 31	S19-P11	Takahiro Nakagawa	Graduate School of Material Science, University of Hyogo	Self-assembled supramolecular ruthenium clusters at a water air interface