

ICCC2018 Program (S11)

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	9:15	Coffee Break				
				9:40	Wais Hosseini	9:40	Michael Schmittel				
				10:05	Wesley Browne	10:05	Hiromitsu Maeda				
				10:25	Hitoshi Ube	10:25	David Amabilino				
				10:45	Sander Wezenberg	10:45	Lorien Benda				
				11:00	Liang Zhang	11:00	Benjamin Doistau				
				11:15	Agnese Amati	11:15	Michal Kołodziejcki				
				11:30	Jun-Ichi Ito	11:30	Hyunchul Kwon				
				11:45	Luke Wilkinson	11:45	Kentaro Tanaka				
				12:00		12:00					
				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	Amar Flood						
				14:50	Guillaume Vives						
				15:10	Jeffrey Rack						
				15:30	Gad Fuks						
				15:50	Keishiro Tahara	12:15	Excursion				
				16:05	Rémi Plamont						
				16:20	Coffee Break						
				16:45	Toshikazu Takata						
				17:10	Nathan McClenaghan						
				17:30	Saw-Wai Hla						
				17:50	Guillaume Erbland						
18:00	Special Lecture: Prof. Akira Fujishima			18:05	Eric Masson						
				18:20							
				18:35	End	18:30	Poster Session				

18:30	Poster Session of S11 (this session)
20:00	

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S11	Organizer			Gwénaél RAPENNE	University of Toulouse	
S11				Mitsuhiko SHIONOYA	University of Tokyo	
S11				Kazushi KINBARA	Tokyo Institute of Technology	
S11				Kentaro TANAKA	Nagoya University	
S11				Alberto CREDI	University of Bologna	
S11				Eric MASSON	Ohio University	
S11	Keynote		A00019-MS	Michael Schmittel	University of Siegen	Multi-component nanomachinery - From rotation to catalysis
S11	Keynote		A00465-AF	Amar Flood	Indiana University	Mechanism and motion with redox-driven molecular switches
S11	Keynote		A00502-TT	Toshikazu Takata	Department of Chemical Science and Engineering, Tokyo Institute of Technology	Pseudo[2]rotaxane Complex-Induced Processive Reaction Directed toward Linear Molecular Motor
S11	Keynote		A05002-MH	Mir Wais Hosseini	University of Strasbourg	Molecular Turnstiles
S11	Invited		A00017-GV	Guillaume Vives	Universite Pierre et Marie Curie, Paris 6	Switchable Molecular Tweezers for Controlling Luminescence, Magnetic or Redox Properties
S11	Invited		A00037-NM	Nathan McClenaghan	CNRS/University of Bordeaux	Dynamic Photoprocesses in Interpenetrating molecules
S11	Invited		A00491-SH	Saw Wai Hla	Argonne National Laboratory and Ohio University	Quantum Molecular Machines
S11	Invited		A00522-DA	David Amabilino	The University of Nottingham	Exploring supramolecular walkers based on minimalist design
S11	Invited		A01453-HU	Hitoshi Ube	The University of Tokyo	Triptycene-based Metal-mediated Molecular Gearing Systems
S11	Invited		A01609-HM	Hiromitsu Maeda	Department of Applied Chemistry, College of Life Sciences, Ritsumeikan University	pi-Electronic ion-pairing materials that exhibit stimuli-responsive behaviors
S11	Invited		A03051-GF	Gad Fuchs	Institut Charles Sadron / University of Strasbourg	Out-of-equilibrium Integration of Molecular Machines
S11	Invited		A03054-WB	Wesley Browne	University of Groningen	Reversible photochromic switching in Ru(II) polypyridyl complexes
S11	Invited		A03055-JR	Jeffrey Rack	University of New Mexico	Isomerization in Ruthenium bis Sulfoxides
S11	Oral Talk		A00258-SW	Sander Wezenberg	University of Groningen	Supramolecularly directed rotary motion in a photoresponsive anion receptor
S11	Oral Talk		A00772-KT	Keishiro Tahara	Department of Material Science, Graduate School of Material Science, University of Hyogo	Fabrication of external charge-responsive biferrocenium toward half-cells for quantum cellular automata
S11	Oral Talk		A00774-KT	Kentaro Tanaka	Nagoya University	Dynamic Molecular Invasion into Multiply Interlocked Molecular Elevator Composed of Porphyrin and Phthalocyanine
S11	Oral Talk		A00007-GE	Guillaume Erbland	CEMES, Universite de Toulouse, CNRS, Toulouse	Design and Synthesis of Ru (II) Molecular Gears
S11	Oral Talk		A03012-LB	Lorien Benda	Université Pierre et Marie Curie, Paris 6	Allosteric regulation of switchable catalytic tweezers
S11	Oral Talk		A03053-EM	Eric Masson	Ohio University	Sequence- and orientation-specific self-assembly controlled by Cucurbiturils and external stimuli
S11	Oral Talk		A01107-AA	Agnese Amati	University of Trieste	Metal-mediated Assembling of Multi-porphyrin Cages
S11	Oral Talk		A00090-LZ	Liang Zhang	University of Manchester & East China Normal University	Coordination Chemistry of Molecular Topologies

S11	Oral Talk		A01189-MK	Michal Kolodziejcki	Faculty of Chemistry, Adam Mickiewicz University in Poznan Poland / Centre for Advanced Technologies, Poznan Poland	Self-association of supramolecular capsules based on beta-diketonates and dynamic imine bonds
S11	Oral Talk		A03052-BD	Benjamin Doistau	University of Geneva	Cr(III) sensitizers for energy converting devices
S11	Oral Talk		A01402-JI	Jun-ichi Ito	Department of Molecular and Macromolecular Chemistry, Graduate School of Engineering, Nagoya University	Chirality Switch of NCN-Pincer Rh Complexes Containing Secondary Amino Ligands
S11	Oral Talk		A03056-RP	Rémi Plamont	University of Twente	Light-fueled assembly of mechanized nano-platelets into photonic ribbons
S11	Oral Talk		A01284-LW	Luke Wilkinson	Imperial College London	Quantum Interference Enhanced Thermoelectrics
S11	Oral Talk		A01065-HK	Hyunchul Kwon	Pohang University of Science and Technology	Exploring the Coordination Chemistry of Hexa(2-pyridyl)benzene
S11	Poster	August 1	S11-P01	Hiroki Takeuchi	Nara Institute of Science and Technology	A dipolar nanocar built around a zinc porphyrin platform
S11	Poster	August 1	S11-P02	Guillaume Erbland	CEMES, Université de Toulouse, CNRS, Toulouse	Design and Synthesis of Ru (II) Molecular Gears
S11	Poster	August 1	S11-P03	Lorien Benda	Université Pierre et Marie Curie, Paris 6	Allosteric regulation of switchable catalytic tweezers
S11	Poster	August 1	S11-P04	Agnese Amati	University of Trieste	Metal-mediated Assembling of Multi-porphyrin Cages
S11	Poster	August 1	S11-P05	Liang Zhang	University of Manchester & East China Normal University	Coordination Chemistry of Molecular Topologies
S11	Poster	August 1	S11-P06	Michal Kolodziejcki	Faculty of Chemistry, Adam Mickiewicz University in Poznan Poland / Centre for Advanced Technologies, Poznan Poland	Self-association of supramolecular capsules based on beta-diketonates and dynamic imine bonds
S11	Poster	August 1	S11-P07	Hyunchul Kwon	Pohang University of Science and Technology	Exploring the Coordination Chemistry of Hexa(2-pyridyl)benzene
S11	Poster	August 1	S11-P08	Luke Wilkinson	Imperial College London	Quantum Interference Enhanced Thermoelectrics
S11	Poster	August 1	S11-P09	Rémi Plamont	University of Twente	Light-fueled assembly of mechanized nano-platelets into photonic ribbons
S11	Poster	August 1	S11-P10	Keishiro Tahara	Department of Material Science, Graduate School of Material Science, University of Hyogo	Fabrication of external charge-responsive biferrocenium toward half-cells for quantum cellular automata
S11	Poster	August 1	S11-P11	Wesley Browne	University of Groningen	Reversible photochromic switching in Ru(II) polypyridyl complexes
S11	Poster	August 1	S11-P12	Guillaume Vives	Université Pierre et Marie Curie, Paris 6	Switchable Molecular Tweezers for Controlling Luminescence, Magnetic or Redox Properties