

ICCC2018 Program (S12)

ICCC2018 Program (S12)											
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	Mircea Dinca	9:40	Rodrigue Lescouezec		
						10:05	Francesco Paesani	10:05	Nobuhiro Ogihara		
						10:25	Sabine Devautour-Vinot	10:25	Anne Bleuzen		
						10:45	Satoshi Horike	10:45	Kouji Taniguchi		
						11:00	Daew-Woon Lim	11:00	Laura Altenschmidt		
						11:15	Kentaro Kadota	11:15	Thomas Douglas Bennett		
						11:30	Roman Selyanchyn	11:40	Aude Demessence		
						11:45	Emilio Pardo	12:00	Tepei Yamada		
						12:05	Jesus Ferrando Soria	12:15	Grace Lowe		
								12:30	Heng Wang	12:10	<b>Special Lecture: Prof. Jean-Pierre Sauvage</b>
								13:15	Plenary Lecture <b>Prof. James Mayer</b>		
				13:15	Plenary Lecture <b>Prof. Lee Cronin</b>	13:15	Plenary Lecture <b>Prof. Hideo Hosono</b>				
						12:15	Excursion				
18:00	<b>Special Lecture: Prof. Akira Fujishima</b>										
						18:30	<b>Poster Session of S12 (this session)</b>				
						20:30					

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S12	Organizer			Hirofumi Yoshikawa	Kwansei Gakuin Univ	
S12				Satoshi Horike	Kyoto Univ	
S12				Nobuhiro Ogihara	Toyota Central R&D Labs., Inc.	
S12				Masashi Okubo	Univ. of Tokyo	
S12				Teppei Yamada	Kyushu Univ	
S12				Bo Wang	Beijing Institute of Technology	
S12				Anne Bleuzen	Universite Paris-Sud	
S12				Emilio Pardo Marin	Univ. of Valencia	
S12				Francesco Paesani	University of California San Diego	
S12			Keynote		A00021-TB	Thomas Douglas Bennett
S12	Keynote		A00162-RL	Rodrigue LESCOUEZEC	Sorbonne Universite, Institut Parisien de Chimie Moleculaire	role of the alkali cation on the electronic properties of molecular switches A{Fe4Co4(CN)12}
S12	Keynote		A00488-MD	Mircea Dinca	MIT	Mono- and Divalent Ion Transport in Metal-Organic Frameworks
S12	Invited		A00022-EP	Emilio Pardo	Instituto de Ciencia Molecular (ICMol)	Metal-Organic Frameworks Technologies for Water Decontamination
S12	Invited		A00033-AB	Anne BLEUZEN	Universite Paris-Sud, ICMMO, CNRS	Different roles played by inserted ions in the switching properties of CoFe Prussian blue analogs
S12	Invited		A00054-FP	Francesco Paesani	University of California San Diego	Computer Modeling of Water-Mediated Proton Conduction in Metal-Organic Frameworks
S12	Invited		A00403-NO	Nobuhiro Ogihara	Toyota Central R&D Labs., Inc.	Electronic and ionic conduction mechanism in intercalated MOF as electrode materials for energy storage devices
S12	Invited		A01863-AD	Aude Demessence	CNRS IRCELYON	Emerging 1D and 2D d10 Coinage Metal Organic Chalcogenolate Coordination Polymers
S12	Invited		A01318-SD	Sabine Devautour-Vinot	Institut Charles Gerhardt, UMR 5253, Universite Montpellier	Metal-Organic Frameworks as Water-Mediated Proton-Conductors
S12	Invited		A00086-JF	Jesus Ferrando Soria	Instituto de Ciencia Molecular (ICMol), Universidad de Valencia	MOFs as Chemical Reactors of Subnanometric Metal Clusters
S12	Oral Talk		A00469-TY	Teppei Yamada	Kyushu University	Redox-Active Electrolyte for Thermoelectric Conversion
S12	Oral Talk		A00573-HW	Heng Wang	Zhengzhou University of Light Industry	Operando XAFS studies of gamma-LiV2O5 cathode prepared from polyoxovanadate cluster Li7[V15O36(CO3)]
S12	Oral Talk		A00669-LA	Laura Altenschmidt	Universite Paris-Sud	Tuning the properties of nanoparticles of CoFe Prussian blue analogs embedded in ordered mesoporous silica by insertion of alkali cations in the coordination network
S12	Oral Talk		A01221-KT	Kouji Taniguchi	Institute for Materials Research, Tohoku University	Electrochemical Magnetic Phase Switching in Donor/-Acceptor Metal-Organic Frameworks by a Li-Ion Battery System
S12	Oral Talk		A01413-SH	Satoshi Horike	Kyoto University	Glassy MOF/COFs as solid-state ion conductors
S12	Oral Talk		A01463-DL	Daew-Woon Lim	Kitashirakawa, Oiwake-cho, Sakyo-ku, Kyoto-shi, Kyoto-fu, 606-8502	Ammonia: A Possible Proton Conducting Media in MOFs
S12	Oral Talk		A01642-KK	Kentaro Kadota	Kyoto University	Synthesis and reactivity of borohydride-based coordination polymer crystals

S12	Oral Talk		A01739-GL	Grace Lowe	University of Nottingham	Polyoxometalate Redox Flow Batteries for Future All Electric Vehicles
S12	Oral Talk		A02017-RS	Roman Selyanchyn	WPI International Institute for Carbon-Neutral Energy Research (WPI-I2CNER), Kyushu University	Prussian Blue nanomembranes: growth mechanism and gas separation
S12	Poster	August 2	S12-P01	Takeshi Shimizu	School of Science and Technology, Kwasei Gakuin University	Battery Performances of Metal Organic Frameworks Including Disulfide Ligands
S12	Poster	August 2	S12-P02	Amelie Bordage	ICMMO	Alkali cations and photoswitchable Prussian Blue Analogs : A multi-edges X-ray absorption spectroscopy study
S12	Poster	August 2	S12-P03	Giulia Fornasieri	Universite Paris-Saclay	Ionics-containing mesoporous silica monoliths: tailor made nanoreactors for the design of nanoparticles for advanced applications