

ICCC2018 Program (S29)

ICCC2018 Program (S29)													
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	Lee Martin	9:40	Dominique Lorcy		
								10:05	Hatsumi Mori	10:05	Maria L. Mercuri		
								10:25	Yuka Kobayashi	10:25	Thomas Devic		
								10:45	Takashi Shirahata	10:45	Kazuya Kubo		
								11:00	Hiroki Akutsu	11:00	Hiroyuki Nishikawa		
								11:15	Akira Ueda	11:15	Hiroshi Ito		
								11:30	Hideki Fujiwara	11:30	Syuma Yasuzuka		
								11:45	Minoru Mitsumi	11:45	Coffee Break		
								12:00	Tomoyuki Mochida		12:10	Special Lecture: Prof. Jean-Pierre Sauvage	
								12:15	Lunch				
				13:15	Plenary Lecture Prof. Lee Cronin	13:15	Plenary Lecture Prof. Hideo Hosono			13:15	Plenary Lecture Prof. James Mayer	13:10	Closing
										14:00	Coffee Break		
								14:25	Narcis Avarvari				
								14:50	Takayoshi Nakamura				
								15:10	Jun Harada				
								15:30	Kazuo Takimiya				
								15:50	Tomofumi Kadoya				
								16:05	Takeshi Komino				
								16:20	Coffee Break				
								16:45	John A. Schlueter				
								17:10	George K. H. Shimizu				
								17:30	Katherine A. Mirica				
								17:50	Kasper S. Pedersen				
18:00	Special Lecture: Prof. Akira Fujishima							18:45	Banquet @ Hotel Metropolitan Sendai				
						18:30	Poster Session of S29 (this session)						
					20:30								

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S29	Organizer			Jun-ichi Yamada	University of Hyogo	
S29				Takehiko Mori	Tokyo Institute of Technology	
S29				Yohji Misaki	Ehime University	
S29				Hiroyuki Nshikawa	Ibaraki University	
S29				Narcis Avarvari	University of Angers	
S29				John Schlueter	National Science Foundation	
S29				Lee Martin	Nottingham Trent University	
S29	Keynote		A00304-LM	Lee Martin	Nottingham Trent University	New superconductor beta ²⁻ -(BEDT-TTF) ₂ [(H ₂ O)(NH ₄) ₂ M ₃ +(C ₂ O ₄) ₃].18-crown-6
S29	Keynote		A00482-DL	Dominique Lorcy	University of Rennes 1	Neutral radical gold dithiolene complexes : from semi-conducting to metallic behavior
S29	Keynote		A03013-NA	Narcis Avarvari	Laboratory Moltech-Anjou, University of Angers, CNRS	benzo[18]crown-6 Based Supramolecular Cations in Ferromagnetic Salts [MnCr(oxalate) ₃]
S29	Keynote		A03014-JS	John Schlueter	Division of Materials Research, National Science Foundation	Anionic 2D coordination polymers as structural components in BEDT-TTF cation-radical salts
S29	Invited		A00296-JH	Jun Harada	Hokkaido University	Development of Plastic/Ferroelectric Crystals
S29	Invited		A00478-TD	Thomas Devic	Institute of Materials Jean Rouxel, CNRS	Exploiting the redox activity of (porous) coordination polymers
S29	Invited		A00566-YK	Yuka Kobayashi	National Institute for Materials Science (NIMS)	Pure Organic Conductors Based on Protonic-Defect Induction
S29	Invited		A00875-TN	Takayoshi Nakamura	Research Institute for Electronic Science, Hokkaido University	Crown Ether Based Supramolecular Cation Salts of Ni[dmit] ₂
S29	Invited		A01279-MM	Marialaura Mercuri	UNIVERSITY OF CAGLIARI	Anilate-Based Hybrid Molecular Materials showing Conductivity and/or Magnetism
S29	Invited		A01951-HM	Hatsumi Mori	The Institute for Solid State Physics, the Univ. of Tokyo	Static and dynamic hydrogen-bonded molecular materials: metal complex with 3D framework and anhydrous purely organic proton conductors
S29	Invited		A01964-KM	Katherine Mirica	Dartmouth College	Porous Scaffolds for Electrochemically-Transduced Chemical Sensing and Capture
S29	Invited		A01974-GS	George Shimizu	University of Calgary	Superprotonic Conduction in Metal-Organic Frameworks
S29	invited		A03015-KT	Kazuo Takimiya	Department of Chemistry, Graduate School of Science, Tohoku University	Thiophene-fused naphthalene diimides: New building blocks for electron deficient p-functional materials
S29	Oral Talk		A00206-TK	Takeshi Komino	Kyushu Univ.	Control of molecular orientation in guest emitters used for organic light-emitting diodes
S29	Oral Talk		A00651-HA	Hiroki Akutsu	Department of Chemistry, Graduate School of Science, Osaka University	Anion polarity-induced novel electronic states in organic conductors
S29	Oral Talk		A01037-TM	Tomoyuki Mochida	Kobe University	Organometallic liquid salts that generate coordination polymers and cage complexes upon photoirradiation
S29	Oral Talk		A01117-HF	Hideki Fujiwara	Department of Chemistry, Graduate School of Science, Osaka Prefecture University	Development of new magnetic conductors using the TTF derivative substituted with a 1,3,4-thiadiazole

S29	Oral Talk		A01144-HI	Hiroshi Ito	Department of Applied Physics, Nagoya University	Simultaneous Band-Filling and Band-Width Control of BEDT-TTF Salts by Electric Double Layer Transistor under Pressure
S29	Oral Talk		A01154-TK	Tomofumi Kadoya	Graduate School of Material Science, University of Hyogo	Halogen substitution effects on molecular arrangement and transistor properties of asymmetrical benzothienobenzothiophene derivatives
S29	Oral Talk		A01629-KK	Kazuya Kubo	Graduate School of Material Science, University of Hyogo	Development of New Electrochromic Materials Based on Unsymmetrical Platinum Dithiolene Complexes
S29	Oral Talk		A01689-KP	Kasper Pedersen	Department of Chemistry, Technical University of Denmark	A Non-Innocent Coordination Chemistry Approach to 2D Conductive Magnets
S29	Oral Talk		A01741-AU	Akira Ueda	The University of Tokyo	Development of hydrogen-bonded molecular conductors based on catechol-fused TTF system
S29	Oral Talk		A01804-HN	Hiroyuki Nishikawa	Ibaraki University	pi-d Interaction in a radical salt of paramagnetic TTF-metal complex [Cu ^{II} (EDT-TTF) ₂]
S29	Oral Talk		A01823-MM	Minoru Mitsumi	Department of Chemistry, Faculty of Science, Okayama University of Science	Dynamically-Appeared Mixed-Valence State Observed in One-dimensional (1D) Rhodium(I)-Semiquinonato Complex
S29	Oral Talk		A01870-TS	Takashi Shirahata	Ehime University	Development of molecular conductors based on bis-fused -electron donors composed of TTF and TSF
S29	Oral Talk		A05011-SY	Syuma Yasuzuka	Hiroshima Institute of Technology	Anisotropic Superconductivity and Dimensional Crossover in Organic Superconductor b-(BDA-TTP) ₂ SbF ₆
S29	Poster	August 2	S29-P01	Hayato Anetai	Tohoku Univ.	Ferroelectric Non pi-planar Helicene Derivatives bearing Alkylamide-Chains
S29	Poster	August 2	S29-P02	Genta Kawaguchi	Institute for Molecular Science	Organic superconducting FET near Mott boundary
S29	Poster	August 2	S29-P03	Yuki Shirakawa	Hokkaido University	Crystal Structure and Physical Properties of [Ni(dmit) ₂] Salts of Supramolecular Cations with dibenzo[24]crown-8
S29	Poster	August 2	S29-P04	Jiabin Wu	Graduate School of Environmental Science, Hokkaido University	Benzo[18]crown-6 Based Supramolecular Cations in Ferromagnetic Salts [MnCr(oxalate) ₃]
S29	Poster	August 2	S29-P05	Maho Sugitani	Kobe University	Synthesis and properties of novel aromatic N-heterocycle-substituted electron acceptor ligands and their complexes
S29	Poster	August 2	S29-P06	Aoba Kanesaka	Graduate School of Science and Engineering, Ibaraki University	Electronic structure of paramagnetic TTF-metal complex [CuI(EDT-sae-TTF) ₂]
S29	Poster	August 2	S29-P07	Yohji Misaki	Department of Applied Chemistry, Graduate School of Science and Engineering, Ehime University	Synthesis, structure, and properties of cobalt complexes based on pyridine ligand with DT-TTF