

ICCC2018 Program (S40)

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	8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture Prof. Shie-Ming Peng	8:30	Plenary Lecture		
		9:15		9:15		9:15		9:15	Coffee Break	9:15			
		9:40		9:40		9:40		9:40	David Britt	9:40			
		10:05		10:05		10:05		10:05	Joscha Nehrkorn	10:05			
		10:25		10:25		10:25		10:25	Sebastian Stoian	10:25			
		10:45		10:45		10:45		10:45	Shigeaki Nakazawa	10:45			
		11:00		11:00		11:00		11:00	Linda Doerrer	11:00			
		11:15		11:15		11:15		11:15	Mika Tada	11:15			
		11:30		11:30		11:30		11:30	Tetsuro Kusamoto	11:30			
		11:45		11:45		11:45		11:45	Takahiro Sakurai	11:45			
		12:00		12:00		12:00		12:00	Satoshi Matsuzawa				
		12:15		12:15		12:15		12:15	Lunch	12:10	Special Lecture:Prof. Jean-Pierre Sauvage		
		13:15	Plenary Lecture	13:15	Plenary Lecture			13:15	Plenary Lecture Prof. James Mayer	13:10			
		14:00		14:00				14:00	Coffee Break				
		14:25		14:25				14:25	Nick Cox				
		14:50		14:50				14:50	Matvey Fedin				
15:00		15:10		15:10				15:10	Motoko Asano				
		15:30		15:30				15:30	Kinimori Maeda				
		15:50		15:50				15:50	Samuel Greer				
		16:05		16:05				16:05	Martina Cirulli				
		16:20		16:20				16:20	Coffee Break				
		16:45		16:45				16:45	Eric McInnes				
		17:10		17:10				17:10	Takeshi Kodama				
17:30		17:30		17:30				17:30	Stegios Piligkos				
		17:50		17:50				17:50	Christos Lampropoulos				
18:00	Special Lecture: Prof. Eiichi Negishi	18:05		18:05						18:45	Banquet @ Hotel Metropolitan Sendai		
		18:20		18:20									
19:00		18:35		18:35		18:30							

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S40	Organizer			Stephen Hill	Florida State University and National High Magnetic Field Laboratory		
S40				Takeji Takui	Osaka City University		
S40				Alexander Schnegg	Helmholtz Zentrum Berlin		
S40					Motoko Asano	Faculty of Science & Engineering, Gunma University	
S40					Stergios Piligkos	University of Copenhagen Department of Chemistry	
S40	Keynote		A00523-EM	Eric McInnes	The University of Manchester	Probing actinide-ligand interaction by EPR methods	
S40	Keynote		A00567-RB	R. David Britt	Department of Chemistry, University of California, Davis, Davis CA 95616	Bioassembly of the H-Cluster of FeFe hydrogenase	
S40	Keynote		A01546-NC	Nick Cox	Research School of Chemistry, The Australian National University	ELDOR-detected NMR: A general robust method for the characterization of transition metal-ligand interactions	
S40	Invited		A00342-SP	Stergios Piligkos	Department of Chemistry, University of Copenhagen	Towards Molecular 4f Single-Ion Magnet Qubits	
S40	Invited		A00574-SS	Sebastian Stoian	University of Idaho	Spectroscopic and Theoretical Characterization of High-Spin, Square-Planar Co and Fe Complexes	
S40	Invited		A00683-MF	Matvey Fedin	International Tomography Center SB RAS	EPR of Metal-Organic Stimuli-Responsive Coordination Compounds	
S40	Invited		A01373-JN	Joscha Nehr Korn	National High Magnetic Field Laboratory, Tallahassee	Frequency-Domain EPR in the Far-IR: Direct Determination of Zero-Field Splitting of Co(II) Single-Ion Magnets	
S40	Invited		A01500-MA	Motoko Asano	Division of Molecular Science, Gunma University	Observation of Time-resolved EPR Spectra of the Charge Transfer Excited Triplet State of Copper(I) Complexes	
S40	Invited		A02091-KM	Kiminori Maeda	Graduate School of Science and Engineering, Saitama University	Probing and controlling transient radical pairs by time resolved pulse magnetic field and magnetic resonance effects on reaction yield.	
S40	invited		A03024-TK	Takeshi Kodama	Department of Chemistry, Tokyo Metropolitan University	ESR study of the metal dimer ion inside the fullerene cage	
S40	Oral Talk		A02129-TK	Tetsuro Kusamoto	The University of Tokyo	Impact of metal ions on the photofunctionalities of luminescent organic radicals	
S40	Oral Talk		A00535-CL	Christos Lampropoulos	University of North Florida	High Field / High Frequency EPR in the Study of Single-Molecule Magnet Polymers and Oligomers	
S40	Oral Talk		A01323-MC	Martina Cirulli	QMUL	Mechanically Interlocked Molecules: The Effect of the Mechanical Bond on the Physical Properties of Transition Metals	
S40	Oral Talk		A01358-SG	Samuel Greer	National High Magnetic Field Laboratory/Florida State University	An Integrated Magnetic Resonance Investigation of a Compound Featuring an Fe-V Triple Bond	
S40	Oral Talk		A01736-LD	Linda Doerrer	Boston University	Electronic Structures of High-spin 3d Systems with Fluorinated Alkoxide Ligands	
S40	Oral Talk		A03023-TS	Takahiro Sakurai	Research Facility Center for Science and Technology, Kobe University	Development and application of high-field high-pressure ESR system in THz region	

S40	Oral Talk		A01596-SN	Shigeaki Nakazawa	Graduate School of Science, Osaka City University	Fe-Transferrins in Mushrooms as Identified by ESR Spectroscopy and Quantum Chemical Calculations
S40	Oral Talk		A02194-MT	Mika Tada	Center for General Education, 2Graduate Department of Environmental Information Engineering, Tohoku Institute of Technology	Tyrosinase inhibitors alleviate oxidation induced by melanin synthesis: tested by an ESR-spin trapping method
S40	Oral Talk		A03034-SM	Satoshi Matsuzawa	Institute for Materials Research, Tohoku University	Development and Application of XMCD Detection ESR