

ICCC2018 Program (S56)

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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. Fisher	8:30	Plenary Lecture Prof. Shie-Ming Peng	8:30	Plenary Lecture Prof. Mario Ruben		
				9:15									
				9:40									
				10:05									
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				11:00									
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				11:45									
				12:00									
				12:15							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							
				14:25	Alberto Albinati								
				14:50	Javier Campo								
				15:10	Tatiana Guidi								
				15:30	Richard Mole								
				15:50	Mariusz Kubus								
				16:05	Taner Yildirim								
				16:20	Coffee Break								
				16:45	Antonio Romerosa								
				17:10	Alison Edwards								
				17:30	Toshio Yamagushi								
				17:50	Mathew Ryder								
18:00	Special Lecture: Prof. Eiichi Negishi			18:05	Michael Baker								
				18:20									
				18:35	Poster Session								

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S56	Organizer			John Stride	University of New South Wales		
S56				Juergen Eckert	University of South Florida		
S56					Richard Mole	Australian Centre for Neutron Scattering, ANSTO	
S56					Antonio Romerosa	Universidad de Almería	
S56					Toshio Yamaguchi	Fukuoka University	
S56					Minoru Mitsumi	Okayama University of Science	
S56	Keynote		A00980-AR	Antonio Romerosa-Nievas	University of Almería	Water participation in catalytic isomerization of allylic alcohols revealed by neutron scattering.	
S56	Keynote		A01376-AA	Alberto Albinati	University of Milan	Transition Metal Hydrides: Structure, Reactivity and Dynamics by Neutron Scattering.	
S56	Invited		A00979-JC	Javier CAMPO	Aragon Materials Science Institute	Magnetic coordination compounds studied with Neutron Scattering	
S56	Invited		A01976-AE	Alison Edwards	Australian Centre for Neutron Scattering, ANSTO	Laue single-crystal neutron diffraction – the art of the possible How to locate hydrides in Coordination compounds	
S56	Invited		A00881-RM	Richard Mole	ANSTO	Inelastic Neutron Scattering and Linear Spin Wave Theory as a Tool for Molecular Magnetism	
S56	Invited		A05033-TY	Toshio Yamaguchi	Fukuoka University	Ion Hydration and Association in the Gigapascal Range	
S56	Invited		A03038-TG	Tatiana Guidi	Rutherford Appleton Laboratory	Neutron Scattering as powerful tool to determine the magnetic interactions in Mn-based clusters	
S56	Oral Talk		A01397-MR	Matthew Ryder	University of Oxford	How terahertz vibrations can explain the thermal and high pressure response of framework materials	
S56	Oral Talk		A01659-MK	Mariusz Kubus	Department of Chemistry, Technical University of Denmark, 2800 Kgs. Lyngby, Denmark	Magnetic structure determination of low-dimensional coordination polymers by neutron powder diffraction	
S56	Oral Talk		A01719-MB	Michael Baker	The University of Manchester	X-ray Scattering and Absorption in the Study of Coordination Compounds	
S56	Oral Talk		A06013-TY	Taner YILDIRIM	NIST Center for Neutron Research	Structure and Dynamics of Hydrogen/Methane in Functionalized Metal-Organic Frameworks; A combined neutron scattering and first-principles study	