

ICCC2018 Program (S04)

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 <b>Prof. Roland A. Fisher</b>	8:30	Plenary Lecture	8:30	Plenary Lecture
		9:15		9:15		9:15	Coffee Break	9:15		9:15	
		9:40		9:40		9:40	Fumiyuki Ozawa	9:40		9:40	
		10:05		10:05		10:05	Derek P. Gates	10:05		10:05	
		10:25		10:25		10:25	Katsuaki Konishi	10:25		10:25	
		10:45		10:45		10:45	Christian Müller	10:45		10:45	
		11:00		11:00		11:00	Jason L. Dutton	11:00		11:00	
		11:15		11:15		11:15	N. Pirio	11:15		11:15	
		11:30		11:30		11:30	C.D. Montgomery	11:40		11:30	
		11:45		11:45		11:45	S. M. Mansell	12:00		11:45	
		12:00		12:00		12:05	Toni Grell	12:15		12:10	<b>Special Lecture:Prof. Jean-Pierre Sauvage</b>
		12:15		12:15		12:15	Excursion	12:30			
		13:15	Plenary Lecture	13:15	Plenary Lecture			13:15	Plenary Lecture	13:15	
		14:00		14:00				14:00		14:00	
		14:25		14:25				14:25		14:25	
		14:50		14:50				14:50		14:50	
15:00			15:10		15:10					15:10	
			15:30		15:30					15:30	
			15:50		15:50					15:50	
			16:05		16:05					16:05	
			16:20		16:20					16:20	
			16:45		16:45					16:45	
			17:10		17:10					17:10	
17:30			17:30		17:30					17:30	
			17:50		17:50					17:50	
18:00	<b>Special Lecture: Prof. Eiichi Negishi</b>	18:05		18:05							
		18:20		18:20							
19:00			18:35		18:35			18:45			
						18:30	<b>Poster Session of S04 (this session)</b>				
						20:30					

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S04	Organizer			Maravanji S. Balakrishna	Indian Institute of Technology Bombay, Institute for Chemical Research, Kyoto University	
S04				Fumiyuki Ozawa	Kyoto University	
S04				Katsuaki Konishi	Hokkaido University	
S04				Derek P. Gates	University of British Columbia	
S04				Christian Müller	Freie Universität Berlin	
S04				David Morales-Morales	Universidad Nacional Autónoma de México	
S04	Keynote		A00224-FO	Fumiyuki Ozawa	Institute for Chemical Research, Kyoto University	PNP-Pincer Type Phosphaalkene Complexes of Late-Transition Metals
S04	Invited		A00317-GD	Gates Derek	Department of Chemistry, University of British Columbia, Vancouver, Canada	Macromolecular Phosphines: Synthesis and Applications in Coordination Chemistry
S04	Invited		A00445-KK	Katsuaki Konishi	Hokkaido University	Au...H hydrogen bonds in diphosphine-coordinated gold clusters
S04	Invited		A01980-CM	Christian Muller	Institute of Chemistry and Biochemistry, Freie Universität Berlin	News from the Diagonal Relationship between carbon and phosphorus
S04	Oral Talk		A00809-TG	Toni Grell	Leipzig University	Coordination Chemistry of Hexa-tert-butyl-octaphosphine
S04	Oral Talk		A00016-CM	Craig Montgomery	Trinity Western University	Utilization of P(V) Hydrophosphoranes in P(III) Coordination Chemistry
S04	Oral Talk		A00610-JD	Jason Dutton	La Trobe University	Redox Catalysis Enabled by a Phosphenium Cation
S04	Oral Talk		A00838-NP	Nadine Pirio	Institut de Chimie Moléculaire de l'Université de Bourgogne (ICMUB, UMR 6302), Dijon	Ferrocene a unique platform for (P,B)-ambiphiles and innovative (P,N)-promoted gold Suzuki
S04	Oral Talk		A00930-SM	Stephen Mansell	Heriot-Watt University	Applying Phosphinophosphinine Ligands to Catalysis
S04	Oral Talk		A01383-TN	Takayuki Nakajima	Nara Women's University	Tri-, Tetra-, and Hexanuclear Copper Hydride Complexes Supported by Tetradentate Phosphine Ligands
S04	Poster	August 2	S04-P01	Radhakrishna Latchupatula	Indian institute of technology bombay	1,2,3-Triazole Based Bisphosphines: Synthesis and Transition Metal Chemistry
S04	Poster	August 2	S04-P02	Madhusudan Kumar Pandey	IIT BOMBAY	Synthesis, Reactivity and Transition Metal Chemistry of Bulky Phosphines
S04	Poster	August 2	S04-P03	Harish Kunchur	Indian Institute of Technology Bombay, Mumbai-400076	Self-assembled Transition Metal Complexes of Acetylene Based Bisphosphine
S04	Poster	August 2	S04-P04	John Popp	Leipzig University	Phosphorus-containing Dendrimers with Peripheral P-chiral Ferrocenyl Phosphines for Redox-Switchable Catalysis
S04	Poster	August 2	S04-P05	Daniel Knoll	KIT	Rigid Bitopic Ligands from [2.2]Paracyclophane for Heteromultimetallic Complexes
S04	Poster	August 2	S04-P06	Wenbin Liang	Department of Systems Innovation, School of Engineering, The University of Tokyo	Synthesis of 1,3-Azaphospholes Based on Copper-Catalyzed [3+2] Cycloaddition Reactions of Phosphaalkynes
S04	Poster	August 2	S04-P07	Sayaka Oka	Nara Women's University	Selective Oxygenation of a Benzyl Ligand on Palladium Accelerated by Secondary Phosphine Oxides

S04	Poster	August 2	S04-P08	Struan Cummins	Victoria University of Wellington	Synthesis and Reactivity of Primary Aluminium Phosphanides
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