3RD ASIAN CONFERENCE ON MOLECULAR MAGNETISM

SEPTEMBER 1-4, 2024, BUSAN, REPUBLIC OF KOREA



ACMM2024





DAY 1			2024. 09. 01. (SUN)
Time		Con	itent
8:00		Registration	
8:50		Opening	
Session 1			Chair Eunsung Lee
9:00	PL1	Li-Min Zheng (Nanjing University, Ch	nina)
9:40	KL1	Kunio Awaga (Nagoya University, Jap	pan)
10:05	OL1	Richard A. Mole (Australian Nuclear Organisation, Australia)	Science and Technology
10:20		Break	

Session 2	2	Chair Hirok	i Oshio
10:40	IL1-3	Michael Shatruk (Florida State University, USA)	
		Tetsuro Kusamoto (Osaka University, Japan)	
		Yan-Zhen Zheng (Xi'an Jiaotong University, China)	
11:40	OL2-3	Maksim A. Faraonov (Federal Research Center of Problems of Che	mical
		Physics and Medicinal Chemistry RAS, Russia)	
		Rie Suizu (Nagoya University, Japan)	
12:10		Lunch	
Session :	3	Chair Ming-Lian	g Tong
13:10	PL2	Shin-ichi Ohkoshi (University of Tokyo, Japan)	
13:50	KL2	Birgit Weber (Friedrich-Schiller-University Jena, Germany)	
14:15	IL4	Sailaja S. Sunkari (Banaras Hindu University, India)	
14:35		Break	

ession 4	1	Chair Abhishake Mond
14:55	IL5	Sun Hee Kim (Korea Basic Science Institute, Republic of Korea)
15:15	OL4-8	Bing Yin (Northwest University, China)
		E. Carolina Sañudo (Universitat de Barcelona, Spain)
		Junhao Wang (University of Tsukuba, Japan)
		Jakub J. Zakrzewski (Jagiellonian University, Poland)
		Jarrod R. Thomas (University of New South Wales, Australia)
16:30		Break

Session 5		Chair Hitoshi Miyasaka
16:50	KL3	Ben J. Powell (University of Queensland, Australia)
17:15	IL6	Yasutaka Kitagawa (Osaka University, Japan)
17:35	OL9	Anna V. Kazakova (Federal Research Center of Problems of Chemical Physics and Medicinal Chemistry, Russia)
17:50	RSA	Yin-Shan Meng (Dalian University of Technology, China)
18:15		Welcome Reception

DAY 2			2024. 09. 02. (MON)
8:30		Registration	
Session 6			Chair Shangda Jiang
9:00	PL3	Jeffrey R. Long (University of Califor	nia, Berkeley, USA)
9:40	KL4	Ming-Liang Tong (Sun Yat-Sen Univ	versity, China)
10:05	OL10	Mathonière Corine (Université de Bo	ordeaux, France)
10:20		Break	

Session	7>	Chair: Yunho Lee
10:40 IL7-9	Hongcheng Lu (Huazhong University of Science and Technology, China)	
		Anirban Misra (University of North Bengal, India)
		Jaeheung Cho (Ulsan National Institute of Science and Technology, Republic of Korea)
11:40	OL11-12	Fabio Donati (Ewha Womans University, Republic of Korea)
		Alexey Eremin (Otto von Guericke University, Germany)
12:10		Lunch

Session 8		Chair Sanjit Konar
13:10	PL4	Swapan K Pati (Jawaharlal Nehru Centre for Advanced Scientific Research, India)
13:50	KL5	Rodolphe Clérac (University Bordeaux, CNRS, France)
14:15	IL10	Jun Tao (Beijing Institute of Technology, China)
14:35		Break

Session 9		Chair Ben J. Powel
14:55	IL11	Leoní A. Barrios (Universitat de Barcelona, Spain)
15:15	OL13-17	Samia Benmansour (Universidad de Valencia, Spain)
		Jun-Liang Liu (Sun Yat-Sen University, China)
		Dmitri V. Konarev (Federal Research Center of Problems of Chemical Physics and Medicinal Chemistry RAS, Russia)
		Yuko Hosokoshi (Osaka Metropolitan University, Japan)
		Massine Kelai (Ewha Womans University, Republic of Korea)
16:30		Break
16:30 Session 1	10	
5020	IO KL6	Chair Zhao-Yang L
Session 1	1.7	Chair Zhao-Yang L Sanjit Konar (Indian Institute of Science Education and Research Bhopal
Session 1 16:50	KL6	Chair Zhao-Yang L Sanjit Konar (Indian Institute of Science Education and Research Bhopal, India) Maheswaran Shanmugam (Indian Institute of Technology Bombay,
Session 1 16:50 17:15	KL6	Chair Zhao-Yang L Sanjit Konar (Indian Institute of Science Education and Research Bhopal, India) Maheswaran Shanmugam (Indian Institute of Technology Bombay, India)
Session 1 16:50 17:15	KL6	Chair Zhao-Yang L Sanjit Konar (Indian Institute of Science Education and Research Bhopal, India) Maheswaran Shanmugam (Indian Institute of Technology Bombay, India) Maxim V. Mikhailenko (Federal Research Center of Problems of

	2024. 09. 03. (T	
	Registration	
		Chair Shinya Hayami
PL5	Annie K. Powell (Karlsruhe Institute of Techno	ology, Germany)
KL7	Joel S. Miller (University of Utah, USA)	
OL20	David Aguilà (University of Barcelona, Spain)	
	Break	
	KL7	PL5 Annie K. Powell (Karlsruhe Institute of Techno KL7 Joel S. Miller (University of Utah, USA) OL20 David Aguilà (University of Barcelona, Spain)

Session 1	12	Chair Yan-Zhen Zheng
10:40	IL13-15	Mario Ruben (Karlsruhe Institute of Technology, Germany)
		Christoph Wolf (Ewha Womans University, Republic of Korea)
		Zhao-Yang Li (Nankai University, China)
11:40	OL21-22	Koji Nakabayashi (University of Tokyo, Japan)
		Hajnalka Nádasi (Otto von Guericke University, Germany)
12:10		Lünch

Session '	13	Chair Ho-Chol Chang
13:10	KL8	Ramaswamy Murugavel (Indian Institute of Technology Bombay, India)
13:35	IL16	Carlos J. Gómez García (Universidad de Valencia, Spain)
13:55	OL23-25	Kwanghyo Son (Kongju National University, Republic of Korea)
		Martin T. Lemaire (Brock University, Canada)
		Masahiro Yamashita (Tohoku University, Japan, Tongji University, China)
14:35		Break

ession 1	14	Chair Ramaswamy Murugavel
15:00	IL17	Tadahiko Ishikawa (Tokyo Institute of Technology, Japan)
15:20	OL26-30	Aheli Ghatak (Indian Institute of Technology Bombay, India)
		Makoto Handa (Shimane University, Japan)
		Lukas E. Spree (Leibniz Institute for Solid State and Materials Research, Germany)
		Saba Taherpour (Ewha Womans University, Republic of Korea)
		Hyunchul Kwon (University of California, Berkeley, USA)
16:35		Break

ession 1	15		Chair Ok-Sang Jung
16:55	KL9	Eunsung Lee (Seoul National University, Repub	olic of Korea)
17:20	IL18	Hitoshi Miyasaka (Tohoku University, Japan)	
17:40	OL31-32	Ho-Chol Chang (Chuo University, Japan)	
		Shinya Hayami (Kumamoto University, Japan)	
18:10		Break	
19:00		Banquet	

DAY 4		2024. 09. 04. (WED)
8:30		Registration
Session 1	6	Chair Jun Tao
9:00	PL6	Cameron J. Kepert (University of Sydney, Australia)
9:40	KL10	Shangda Jiang (South China University of Technology, China)
10:05	OL33	Szymon Chorazy (Jagiellonian University, Poland)
10:20		Break

Session '	17	Chair Hongseok Y
10:40	IL19-21	Jae-Hyun Lee (Yonsei University, Republic of Korea)
		Masanori Wakizaka (Chitose Institute of Science and Technology, Japan
		Abhishake Mondal (Indian Institute of Science, India)
11:40	OL34-35	Marcus J. Giansiracusa (University of Melbourne, Australia)
		Finnian Rist (The University of Queensland, Australia)
12:10		Lunch

Session '	18	Chair Yoshihiro Sekine
13:10	KL11	Selvan Demir (Michigan State University, USA)
13:35	1L22	Guillem Aromí (Universitat de Barcelona, Spain)
13:55	OL36-38	Purna Chandra Rao (Kyungpook National University, Republic of Korea)
		Fumiya Kobayashi (Tokyo University of Science, Japan)
		Yulia Nelyubina (A.N.Nesmeyanov Institute of Organoelement
		Compounds, Russia)
14:40		Break

ession 1	19		Chair Jaeheung Cho
15:00	IL23	Feng Li (Western Sydney University, Australia)	
15:20	OL39-43	Yoshihiro Sekine (Kumamoto University, Japan)	
		Valentin Novikov (Universitat de Barcelona, Spain)	
		Wataru Kosaka (Tohoku University, Japan)	
		Sotaro Kusumoto (Kanagawa University, Japan)	
		Nikita G. Osipov (Federal Research Center of Probl	ems of Chemical
		Physics and Medicinal Chemistry RAS, Russia)	
16:35		Break	

Session 2	20	Chair Feng Li
16:55	KL12	Osamu Sato (Kyushu University, Japan)
17:20	IL24	Grace Morgan (University College Dublin, Ireland)
17:40	OL44-46	Sourav Das (Institute of Infrastructure, Technology, Research And Management, India)
		Kosuke Kitase (Toho University, Japan)
		Hikaru Zenno (Kumamoto University, Japan)
18:25		Closing