

2023 December 8th Friday

13:30	Opening Address	
Chairman: Satoru Muramatsu		
13:40	1A1a	Naoyuki Hisano
		Sequence-controlled supramolecular complex directed by the cooperative molecular recognition of tris(zinc porphyrin)
14:00	1A2b	Takayuki Shigenaga
		Harnessing Skyrmion Hall Effect by Thickness Gradients in Wedge-Shaped Samples of Cubic Helimagnets
14:15	1A3b	Ayumu Sakamoto
		Enhanced CO ₂ Reduction Activity on Organically Modified Cu ₂ O Nanostructures
14:30	1A4b	Keisuke Sugiura
		Development of single molecule magnets with a triangular spin structure and toroidal moment
14:45	Break	
Chairman: Peerapat Wangchingchai		
15:00	1B1a	Hiroki Matsubara
		Spontaneous Pickering emulsion demulsification induced by competitive adsorption of silica particle and cationic surfactant at the oil-water interface
15:20	1B2b	Kumiko Nanamori
		Magnetic properties of Ni ₆ Dy ₃ SMM induced by pH changes
15:35	1B3b	Kouta Tanabe
		Synthesis and Guest Binding Behavior of Macrocyclic Tetrakisporphyrin with Two Cavities.
15:50	1B4a	Yuma Takemoto
		Dielectric properties of wheel-shaped polyoxometalate as a function of inner cations
16:10	Break	
Chairman: Naoto Tsuchiya		
16:25	1C1a	Kentaro Harada
		Circularly Polarized Luminescence of an Achiral Biaryl Guest within a Chiral Resorcinarene-based Capsule
16:45	1C2b	Tomoki Kodama
		Synthesis of supramolecular complexes directed by the cooperative molecular recognition of multi-layered zinc porphyrin
17:00	1C3b	Tao Nianze
		On The Way of Accurate Prediction of Complex Chemical System via Generic Graph Neural Networks
17:15	1C4a	Yudai Ono
		Selective Solvent Adsorption in Molecular Crystal of Tris(phenylisoxazolyl)benzene

2023 December 9th Saturday		
Chairman: Kyota Yasuda		
9:30	2A1a	Natsuki Mukai
		Static and dynamic properties of bimerons in two-dimensional chiral magnets
9:50	2A2b	Temmaru Hirota
		Highly Oriented Polymer Film of Donor-Acceptor Type: Orientation Mechanism of SOFT Method Explored by in-situ Time-Resolved Spectroscopy
10:05	2A3a	Nguyen Dong Thanh Truc
		Revisiting the magnetic properties of Mn-formate framework chiral antiferromagnet: orientation dependance of $\text{NH}_4\text{Mn}(\text{HCOO})_3$ and $\text{CsMn}(\text{HCOO})_3$
10:25	2A4a	Masahiro Koyama
		Cryogenic gas-phase spectroscopy of $[(\text{CX}_2)_2]^+$ (X = O, S): Correlation of cluster conformations and charge resonance interaction
10:45	Break	
Chairman: Katsuya Inoue		
11:00	2IL	Ivan Smalyukh
		Knotted chiral meta matter
11:50	Closing Remark	

a: 20 min presentation including Q&A

b: 15 min presentation including Q&A

IL: 50 min presentation including Q&A