

2024 December 5 th Thursday		
13:30	Opening Address	
	Chairman : Satoru MURAMATSU	
13:40	1A1a	Shunsuke TAKANO
		Thermomechanical Coupling Influenced by Intertwined Skyrmions
14:00	1A2b	Takayuki SHIGENAGA
		Harnessing Skyrmion Hall Effect by Thickness Gradients in Wedge-Shaped Samples of Cubic Helimagnets
14:15	1A3b	Yuki MATSUSHITA
		The properties of the field-stabilized bimerons in cubic helimagnets
14:30	1A4b	Kaito NAKAMURA
		Mechanism of skyrmionium stability
14:45	BREAK	
	Chairman : Katsuya INOUE	
15:00	1B1a	Ali HAIDER
		Textile-Like Structure of Skin: A Chiral Investigation of Skin Aging from Homochirality to Heterochirality
15:20	1B2IL	Hikaru YABUTA
		What asteroid Ryugu samples told us
16:10		

a: 20 min presentation including Q&A

b: 15 min presentation including Q&A

IL: 50 min presentation including Q&A

2024 December 6 th Friday		
	Chairman : Kyota YASUDA	
9:00	2A1b	Truc Minh Thanh GIANG
		Crystal Growth of Layered Chiral Inorganic Magnets Using Chemical Transport Method
9:15	2A2b	Yuma NAKAMURA
		Development of Photo-Degradable Supramolecular Graft Polymer Gels Formed by Molecular Recognition of Cavitand-Based Self-Assembled Capsule and Guest-Attached Polyester
9:30	2A3b	Keisuke YUKAWA
		Effect of thiolate ligand on core structures of cadmium-sulfide clusters studied by collision-induced dissociation mass spectrometry
9:45	2A4b	Toshiki SHIROUCHI
		Synthesis of a Pincer-type Bis(boryl) Ligand and Reaction with Pt(PtBu ₃) ₂
10:00	BREAK	
	Chairman : Goulven COSQUER	
10:15	2B1a	Chi-Chun CHEN
		SeqCP: A sequence-based algorithm for searching circularly permuted proteins
10:35	2B2IL	Makoto INOKUCHI
		Shear Stress Effect on Organic Crystals
11:25	Closing Remark	

a: 20 min presentation including Q&A

b: 15 min presentation including Q&A

IL: 50 min presentation including Q&A