

2025 November 27th Thursday		
13:30	Opening Address	
	Chairman : Muramatsu Satoru	
13:40	1A1a	Nishimura Hisashi
		Detection of Radical Fragments and Identification of Branching Pathways in the Photodissociation of Methyl-Substituted Amides
14:00	1A2b	Nakahara Yuri
		Synthesis of β -Fe ₂ O ₃ using organic amines
14:15	1A3b	Sone Masato
		Structure-Function Analysis of an Intrinsically Disordered Protein Regulating Hepatitis B Virus Replication
14:30	1A4b	Nakamura Kaito
		Stability and current-driven dynamics of skyrmionium - the topologically trivial counterpart of skyrmion
14:45	BREAK	
	Chairman : Yasuda Kyota	
15:00	1B1b	Utsunomiya Risa
		Syntheses of phosphorus-bidentate ligand having two naphthalene bridge units
15:15	1B2b	Zhou Wenbo
		Crystal Structure and Magnetic Properties of the Organic-Inorganic Hybrid Compound (C _n H _{2n} +1NH ₃) ₂ CuCl ₄
15:30	1B3b	Miyagi Senri
		Enantiomeric Enrichment of a Supramolecular Dissymmetric Capsule Promoted by Mandelic Acid
15:45	1B4b	Mishra Naveen
		Exploring the Dynamics of Alpha-Synuclein Protein in Liquid-Liquid Phase Separation Mechanisms

2025 November 28th Friday		
	Chairman : Cosquer Goulven	
9:00	2A1b	Nishimura Rintaro
		Evaluation of the Structure and Magnetic Properties of Chiral Magnetic Materials Containing Mn and Co
9:15	2A2b	Tanaka Shungo
		Preparations and dielectric properties of Ni(dmit) ₂ crystals featuring a pseudo-rotaxane structure constructed by Bis(2-chloroethyl)ammonium and Dibenzo[24]crown-8
9:30	2A3b	Matsushita Yuki
		The dynamic and static properties of field-stabilized bimerons and their replication and selection in cubic helimagnets
9:45	2A4b	Javaid Zunera
		Theoretical Modelling on Protein Liquid Liquid Phase Separation
10:00	BREAK	
	Chairman : Inoue Katsuya	
10:15	2B1a	Kimura Hitomi
		Study on the Regulation of Protein Phase Separation by Small Molecules
10:35	2B2IL	Sato Hiroshi
		Stimuli-responsive porous materials
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