

Time	Date				
	2022-01-17	2022-01-18	2022-01-19	2022-01-20	2022-01-21
08:30 - 09:00 (IND) 09:30 - 10:00 (MAS) 10:30 - 11:00 (JPN)	OPENING Prof. Hermawan Dipojono; Prof. Azizan Ahmad, and Prof. Yoshitada Morikawa				
09:00 - 09:50 (IND) 10:00 - 10:50 (MAS) 11:00 - 11:50 (JPN)	Prof. Kazuyuki Sakamoto	Prof Ahmad Ashrif A Bakar	Prof. Katsumasa Fujita	Dr. Junichi Takahara	Prof. Hiroshi Yoshikawa
	Exploring exotic physics with atomically thick materials -an adventure to realize next generation devices-	Localised Surface Plasmon Resonance sensor based-on polysaccharide sensing material	Raman microscopy for moleculear imaging of living cells	Introduction and recent progress of metasurface	Physical Control of Self-Organizing Systems: From Crystallization to Organ Formation
10:00 - 10:50 (IND) 11:00 - 11:50 (MAS) 12:00 - 12:50 (JPN)	Prof. Kanta Ono	Prof. Heiji Watanabe	Dr. Ganda	Dr. Iqbal	Dr. Ganes Syukri
	Nanocharacterization with X-ray microscopy	Introduction to advanced electronic devices			

Time	Date				
	2022-01-24	2022-01-25	2022-01-26	2022-01-27	2022-01-28
09:00 - 09:50 (IND) 10:00 - 10:50 (MAS) 11:00 - 11:50 (JPN)	Dr. Kemal	Prof. Prabhat Verma	Prof. Hirotsugu Ogi	Prof. Kazuya Yamamura	Assoc. Prof. Akira Saito
		Seeing the unseen: nanoimaging with visible light	Ultrasonic Techniques for Studying Elasticity of Small Materials	Nanomanufacturing based on plasma process	Learning from Nature: How can we be inspired from butterfly?
10:00 - 10:50 (IND) 11:00 - 11:50 (MAS) 12:00 - 12:50 (JPN)	Dr. Teh Lee Peng	Dr. Harris Mahyudin	Assoc. Prof. Tsuyoshi Konishi	Assoc. Prof. Dr Mohammad Hafizuddin	Dr. Sharifah Nabihah Syed Jaafar
	CO ₂ Capture and Conversion		Photonics for Breakthrough of Various physical limitation in Information and Communication Technology	evelopment of Piezoelectric Nanogeneratore based on BaTiO ₃ / PVDF Nanocomposite Fibers	Effect of Impregnated Phenolic Resins Concentrations on Cellulose Membrane Properties
10:50 - 11:00 (IND) 11:50 - 12:00 (MAS) 12:50 - 13:00 (JPN)					CLOSING