

13:20-16:00	Workshop for the Joint Centre		
13:20-13:40	Session 1 (Q&A)	<u>Topic:</u> From Self-Assembly Structure to Mesoporous and Microporous Materials <u>Speaker:</u> Dr. Shiao-Wei Kuo	NSYSU
13:40-14:00	Session 2 (Q&A)	<u>Topic:</u> Properties of SiO ₂ glass for ultraviolet and radiation-resistant optical elements and for fiber waveguides. <u>Speaker:</u> Dr.hab.phys. Linards Skuja	ISSP
14:00-14:20	Session 3 (Q&A)	<u>Topic:</u> Bioinspired Block Copolymer Photonic Crystals <u>Speaker:</u> Dr. Yeo-Wan Chiang	NSYSU
14:20-14:40	Session 4 (Q&A)	<u>Topic:</u> Unravelling the structure of materials by X-ray absorption spectroscopy <u>Speaker:</u> Dr. phys. Aleksejs Kuzmins	ISSP
14:40-15:00	Break Time		
15:00-15:20	Session 5 (Q&A)	<u>Topic:</u> Lattice control of 3D Photonic Liquid Crystal <u>Speaker:</u> Dr. Tsung-Hsien Lin	NSYSU
15:20-15:40	Session 6 (Q&A)	<u>Topic:</u> Development of organic electronics and photonics in Institute of Solid State Physics <u>Speaker:</u> Dr.phys. Aivars Vembris	ISSP
15:40-16:00	Session 7 (Q&A)	<u>Topic:</u> Efficient Super-continuum Generation from Tantalum Pentoxide Nonlinear Waveguide <u>Speaker:</u> Dr. Chao-Kuei Lee	NSYSU
16:00-16:20	Session 8 (Q&A)	<u>Topic:</u> Quantum well intermixing for the regrowth-free photonic integration <u>Speaker:</u> Dr. Yi-Jen Chiu	NSYSU
16:20-16:30	Closing remarks		