

AOFSSR Cheiron School 2008

Time	Sep.29 Mon.	Time	Sep.30 Tue.	Time	Oct. 1 Wed.	Time	Oct. 2 Thu.	Time	Oct. 3 Fri.	Time	Oct. 4 Sat.	Time	Oct. 5 Sun.	Time	Oct. 6 Mon.	Time	Oct. 7 Tue.	Time	Oct. 8 Wed.			
9:00 10:00	Registration	9:00 10:20	X-ray monochromator T. Matsushita (KEK-PF)	9:00 10:20	VUV & SX Optics K. Amemiya (KEK-PF)	9:00 10:20	Diffraction and Scattering B. Kennedy (Univ. of Sydney)	9:00 10:20	Detectors R. Lewis (Monash Univ.)		Excursion Hiroshima	9:00 10:20	Small-angle Scattering(2) M. Ree (PAL/PLS)/ Photoemission(1): Spectroscopy Ku-Ding Tsuei (NSRRC)		BL Practice Part 1		BL Practice Part 2	9:00 10:20	Inelastic X-ray Scattering A. Baron (RIKEN)			
10:00 10:20	Opening Remarks	10:20 10:40	Coffee Break	10:20 10:40	Coffee Break	10:20 10:40	Coffee Break	10:20 10:40	Coffee Break	10:20 10:40		Coffee Break	10:20 10:40	Coffee Break		10:20 10:40		Coffee Break	10:20 10:40	Coffee Break	10:20 10:40	Coffee Break
10:20 11:40	Overview of SR K. Liang (NSRRC)	10:40 12:00	EXAFS I. Watanabe (Ritsumeikan Univ.)	10:40 12:00	VUV & SX Beamline Design K. Amemiya (KEK-PF)	10:40 12:00	Single Crystal Diffraction/Charge Density Study Y. Wang (National Taiwan Univ.)	10:40 12:00	SX & X Microscopy I. McNulty (APS)	7:45 21:30		10:40 12:00	Protein crystallography S. Wakatsuki (KEK-PF)/ Photoemission(2): PEEM and nanoscience A. Tadich (Australian Synchrotron)	10:40 11:20		Coherence T. Miyahara (Tokyo Metro. Univ.)		11:20 11:40	Coffee Break	11:20 11:40	Coffee Break	
11:40 12:40	Lunch	12:00 13:00	Lunch	12:00 13:00	Lunch	12:00 13:00	Lunch	12:00 13:00	Lunch	12:00 13:00		Lunch	12:00 13:00	Lunch		9:00 17:30		BL Practice Part 1	9:00 17:30	BL Practice Part 2	11:40 12:20	New Scientific Possibilities and Directions J. Mizuki (JAEA)
12:40 14:00	Ring Accelerator Physics H. Tanaka (RIKEN)	13:00 14:20	Mirror and multilayer T. Matsushita (KEK-PF)			13:00 14:20	Powder Diffraction B. Kennedy (Univ. of Sydney)/ Atomic and Molecular Physics K. Ueda (Tohoku Univ.)	13:00 14:20	Medical Imaging R. Lewis (Monash Univ.)/ Soft X-ray Absorption Spectroscopy and Resonant Scattering Di-Jing Huang (NSRRC)			13:00 14:20	X-ray Fluorescence Analysis I. Nakai (Tokyo Sci.Univ.)/ Infrared D. Appadoo (Australian Synchrotron)	12:20 12:30		Closing Remarks						
14:00 14:20	Coffee Break	14:20 14:40	Coffee Break			14:20 14:30	Coffee Break	14:20 14:30	Coffee Break			14:20 14:40	Coffee Break	14:20 14:40		Coffee Break						
14:20 15:40	Light Source 1 T. Tanaka (RIKEN)	14:40 16:00	Micro-focusing optics B. Lai (APS)			14:30 15:10	Future of SR T. Ishikawa (RIKEN)	14:30 15:10	Small-angle Scattering(1) H. H. Song (Hannam Univ.)			14:40 16:00	XFEL T. Shintake (RIKEN)	14:40 16:00		Coffee Break						
15:40 16:00	Coffee Break	16:00 16:20	Coffee Break	13:00 20:30	Excursion Himeji	15:10 17:30	"Meet the experts" Part 1	15:10 17:30	"Meet the experts" Part 2			16:00 16:20	Coffee Break	16:00 16:20		Coffee Break						
16:00 17:00	Light Source 2 T. Tanaka (RIKEN)	16:20 17:20	X-ray Beamline Design S. Goto (JASRI)			17:30 19:30	Dinner	17:30 18:30	Dinner			17:40 19:30	Dinner	17:40 19:30		Dinner						
17:00 18:00	Safety Education	17:20 18:30	Dinner																			
18:00 21:00	Welcome Reception	18:30 20:30	Site Tour SPRING-8					18:30 20:30	Site Tour SCSS & New SUBARU						18:00 19:30	Farewell Reception						