

AOFSRR Cheiron School 2009 Program

Time	Nov.2 Mon.	Time	Nov.3 Tue.	Time	Nov.4 Wed.	Time	Nov.5 Thu.	Time	Nov.6 Fri.	Time	Nov.7 Sat.	Time	Nov.8 Sun.	Time	Nov.9 Mon.	Time	Nov.10 Tue.	Time	Nov.11 Wed.				
9:00 10:00	Registration	9:00 10:20	Light Source 2 T. Tanaka (RIKEN)	9:00 10:20	X-ray monochromator T. Matsushita (KEK-PF)	9:00 10:20	Mirror and multilayer T. Matsushita (KEK-PF)	9:00 10:20	VUV & SX Optics K. Amemiya (KEK-PF)		Excursion Kyoto	9:00 10:20	Medical Imaging R. Lewis (Monash Univ.)/ Soft X-ray Absorption Spectroscopy and Resonant Scattering Di-Jing Huang (NSRRC)		BL Practical Part 1		BL Practical Part 2	9:00 10:20	Detectors R. Lewis (Monash Univ.)				
10:00 10:20	Opening Remarks K. Liang (NSRRC) T. Shirakawa (JASRI) H. Takaya (MEXT)	10:20 10:40	Coffee Break	10:20 10:40	Coffee Break	10:20 10:40	Coffee Break	10:20 10:40	Coffee Break			8:30 21:30	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 M. Ree (PAL/PLS)	10:40 12:00	Diffraction and Scattering S.Sinha (UCSD)	10:40 12:00	EXAFS I. Watanabe (Ritsumeikan Univ.)	10:40 12:00	X-ray physics Als-Nielsen (Copenhagen Univ)	10:40 12:00	XFEL T. Shintake (RIKEN)				10:40 12:00	Protein Crystallography S. Wakatsuki (KEK)/ Photoemission(1): Spectroscopy Ku-Ding Tsuei (NSRRC)							10:40 11:20	Coherence T. Miyahara (Japan Women's Univ.)	
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		9:00 17:30					11:20 11:40	Coffee Break	
12:40 14:00	Ring Accelerator Physics H. Tanaka (RIKEN)	13:00 14:20	Inelastic X-ray Scattering A. Baron (RIKEN)		Site Tour XFEL	13:00 14:20	Single Crystal Diffraction/Charge Density Study F. K. Larsen (Aarhus Univ)	13:00 14:20	VUV & SX Beamline Design K. Amemiya (KEK-PF)				13:00 14:20	X-ray Fluorescence Analysis I. Nakai (Tokyo Sci.Univ.)/ Infrared L. Puskar (Australian Synchrotron)							11:40 12:20	New Scientific Possibilities and Directions J. Mizuki (JAEA)	
14:00 14:20	Coffee Break	14:20 14:40	Coffee Break		Excursion Himeji	14:20 14:30	Coffee Break	14:20 14:30	Coffee Break				14:20 14:40	Coffee Break								12:20 12:30	Closing Remarks M. Oshima (JSSRR)
14:20 15:40	Light Source 1 T. Tanaka (RIKEN)	14:40 16:00	SX & X Microscopy C. Jacobsen (Stony Brook Univ.)				14:30 15:30	Future of SR T. Ishikawa (RIKEN)	14:30 15:50	Small-angle Scattering Y. Amemiya (Univ. Tokyo)/ Atomic and Molecular Physics K. Ueda (Tohoku Univ.)				14:40 16:00		Powder Diffraction B. Kennedy (Univ. of Sydney)/ Photoemission(2): PEEM and nanoscience A. Tadich (Australian Synchrotron)							
15:40 16:00	Coffee Break	16:00 16:20	Coffee Break	13:00 20:30										16:00 16:20		Coffee Break							
16:00 17:00	Safety Education						15:30 17:00	"Meet the experts" Part 1	15:50 17:20	"Meet the experts" Part 2				16:20 17:40		Pump-Probe Experiment M. Wulff (ESRF)							
17:00 18:00	Self introduction of participants	16:20 17:20	X-ray Beamline Design S. Goto (JASRI)				17:00 19:30	Dinner	17:20 18:30	Dinner				17:40 19:30		Dinner		17:30 19:30	Dinner				
18:00 19:30	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			