Ver.15 2007/8/30

Cheiron School 2007 by AOFSRR at SPring-8

Time	Sep.10 Mon	Time	Sep.11 Tue	Time	Sep.12 Wed	Time	Sep.13 Thu	Time	Sep.14 Fri	Time	Sep.15 Sat	Time	Sep.16 Sun	Time	Sep.17 Mon	Time	Sep.18 Tue	Time	Sep. 19 Wed.	Time	Sep. 20 Thu.
9:30 | 10:20	Registration Open	9:00 | 10:20	X-ray monochromator **S. Goto** (JASRI)	9:00 | 13:00	**Excursion Himeji**	9:00 | 10:20	Accelerator Physics (Linac) **Y. Ogawa** (KEK)	9:00 | 10:20	Inelastic X-ray Scattering **E. Alp** (APS)	8:00 | 21:30	**Excursion Kyoto**	9:00 | 10:20	Detector **Ch. Hall** (Monash Univ.)	9:00 | 10:20	EXAFS **I. Watanabe** (SR Center, Ritsumeikan Univ.)	9:00 | 17:30	**BL Practice1**	9:00 | 17:30	**BL Practice2**	9:00 | 10:20	High pressure/ High temperature **O. Shimomura** (KEK)/ Infrared **M. Tobin** (Australian Synchrotron)
10:20 | 10:40	Opening Remarks	10:20 | 10:40	Coffee			10:20 | 10:40	Coffee	10:20 | 10:40	Coffee			10:20 | 10:40	Coffee	10:20 | 10:40	Coffee					10:20 | 10:40	Coffee
10:40 | 12:00	Overview of SR **R. Lamb** (The University of Melbourne)	10:40 | 12:00	Mirror and multilayer **Ch. Morawe** (ESRF)			10:40 | 12:00	Accelerator Physics (Ring) **G. LeBlanc** (Australian Synchrotron)	10:40 | 12:00	Protein crystallography **S. Wakatsuki** (KEK)/ Photoemission1 **N. Kosugi** (UVSOR)			10:40 | 12:00	Soft X-ray Absorption Spectroscopy and Resonant Scattering **Di-Jing Huang** (NSRRC)	10:40 | 12:00	Pump-Probe experiment **S. Adachi** (KEK)					10:40 | 12:00	New scientific possibilities and directions **T. Ishikawa** (RIKEN)
12:00 | 13:00	Lunch	12:00 | 13:00	Lunch		Lunch	12:00 | 13:00	Lunch	12:00 | 13:00	Lunch			12:00 | 13:00	Lunch	12:00 | 13:00	Lunch					12:00 | 12:20	Closing Remarks
13:00 | 14:20	Light Source 1 **T. Tanaka** (RIKEN)	13:00 | 14:20	"Meet the experts" 1	13:10 | 14:30	Next generation sources **T. Shintake** (RIKEN)	13:00 | 14:20	Diffraction and Scattering **B. Kennedy** (Univ. of Sydney)	13:00 | 14:20	"Meet the experts" 2			13:00 | 14:20	Imaging **Ch. Hall** (Monash Univ.)	13:00 | 14:20	Industrial applications **N. Umesaki** (JASRI)					12:20 | 14:00	Lunch
14:20 | 14:40	Coffee	14:20 | 14:40	Coffee			14:20 | 14:40	Coffee	14:20 | 14:40	Coffee			14:20 | 14:40	Coffee	14:20 | 14:40	Coffee						
14:40 | 16:00	Light Source 2 **T. Tanaka** (RIKEN)	14:40 | 16:00	Micro-focusing optics **B. Lai** (APS)			14:40 | 16:00	Powder diffraction **B. Kennedy** (Univ. of Sydney)/ Photoemission2 **B. Cowie** (Australian Synchrotron)	14:40 | 16:00	VUV & SX optics 1 **T. Namioka** (Tohoku Univ.)			14:40 | 16:00	Small-angle Scattering **M. Ree** (PAL/Postech)/ Atomic and Molecular Physics **A. Yagishita** (KEK)	14:40 | 16:00	X-ray Fluorescence Analysis **A. Iida** (KEK)/ LIGA **L. Jian** (SSLS)						
16:00 | 16:20	Coffee	16:00 | 16:20	Coffee			16:00 | 16:20	Coffee	16:00 | 16:20	Coffee					16:30 | 17:30	**Site tour 3 (SCSS)**						
16:20 | 17:40	History of SR **T. Sasaki** (Hyogo Prefecture)	16:20 | 17:20	**Safety Education**	14:30 | 20:30	**Excursion Himeji**	16:20 | 17:20	Spectra **T. Tanaka** (RIKEN)	16:20 | 17:20	VUV & SX optics 2 **T. Namioka** (Tohoku Univ.)												
		17:30 | 18:30	Dinner			17:30 | 18:30	Dinner	17:30 | 19:30	Dinner			17:30 | 19:30	Dinner	17:30 | 19:30	Dinner						
18:00 | 19:30	**Welcome Reception**	18:30 | 20:00	**Site tour 1 (SPring-8)**			18:30 | 19:30	**Site tour 2 (New SUBARU)**											18:00 | 19:30	**Farewell Reception**		