

Programme of the Three-Way Meeting 19, 20 and 21st June 2006

Wednesday 21 June

Session 5		Chair: E. Gluskin			09.00 - 10.30
	5	Accelerator complex; recent highlights and	3 x (25 + 5) mn		
		future developments			
	5,1	Upgrading of signal processing of the SPring-8 BPM system		T. Fujita, SPring-8	09.00 - 09.30
	5,2	Accelerator components of APS upgrade planning		Rod Gerig, APS	09.30 - 10.00
	5.3.1	Upgrade of the ESRF X-ray source: lattice developments		A. Ropert, ESRF	10.00 - 10.15
	5.3.2	Upgrade of the ESRF X-ray source: RF-related developments		J. Jacob, ESRF	10.15 - 10.30
offee break		Mezzanine			10.30 - 11.00
our of ESRF					11.00 - 12.30
unch		Private room, Common Restaurant			12.30 - 14.00
Session 6		Chair: J. Quintana			14.00 - 15.30
	6	X-ray imaging	3 x (25 + 5) mn		
	6,1	Element-specific magnetic imaging and micromagnetometry		M. Suzuki, SPring-8	14.00 - 14.30
		using hard X-rays			
	6,2	Emerging developments in X-ray microscopy and imaging at the APS		Gabrielle Long, APS	14.30 - 15.00
	6,3	Advances in X-ray imaging at the ESRF		J. Baruchel, ESRF	15.00 - 15.30
Coffee break		Mezzanine			15.30 - 16.00
Session 7		Chair: M. Takata			16.00 - 16.45
	7	Synchrotron radiation instrumentation: optics,	3 x (12 + 3) mn		
		detectors, sample environment, computing			
	7,1	Summary and outlook		T. Ishikawa, Spring-8	16.00 - 16.15
	7,2	Instrumentation developments at the APS		Denny Mills, APS	16.15 - 16.30
	7,3	Highlight projects of ESRF's Instrument Support Group		A. Fajardo, ESRF	16.30 - 16.45
Session 8		Chair: W. G. Stirling			16.45 - 18.00
	8,1	Discussion:	75 mn		
		Possibilities for collaborative projects, topics of general interest			
		(organisational issues, governance, international networking of			
		SR facilities, etc)			