

21/05/2009 Thursday			
		REGISTRATION (8:30-9:15)	
09:00	09:30	WELCOME (9:15-9:30)	
09:30	10:00	SESSION 1: Synchrotron Radiation Sources Upgrades (Chair: R.J.Sheu)	
10:00	10:30		R.Madacki, LNLS radiological safety improvements
10:30	11:00	M.L.Marceau-Day, Upgrade Challenges at a 2nd Generation Ring	
11:00	11:30	coffee break	
11:30	12:00	SESSION 2: Commissioning of new Facilities (Chair: W.R.Casey)	
12:00	12:30		M.Benmerrouche, Commissioning of CLS Phase II beamlines
12:30	13:00		X. Queralt, Radiological studies during the ALBA Linac commissioning
13:00	13:30	F.Fernandez, Radiological studies during the conditioning of the RF cavity for the ALBA Storage Ring	
13:30	14:00	lunch	
14:00	14:30	SESSION 3: Medical Beamlines Issues (Chair: G. Tromba)	
14:30	15:00		lunch
15:00	15:30		lunch
15:30	16:00		P.Berkvens, Safety issues related to the SSRT project at the ESRF
16:00	16:30	J.Asai, Dose rate considerations for the BMIT POE3	
16:30	17:00	A. Abrami, The SYRMA project for clinical mammography @ Elettra: Safety, Control and Supervision systems	
17:00	17:30	P.Berkvens, Shielding design for the Imaging and Medical Therapy beamline at the Australian Synchrotron	
17:30	18:00		
18:00	18:30	SESSION 4: New Facilities Design - I part (Chair: L.Day)	
		A.Leuschner, Radiation Protection Concept and Commissioning of the PETRA III Storage Ring	
		T. Wroblewski, Radiation Protection at the PETRA III Photon Beam Lines	
		W.R.Casey, ALARA Analysis of NSLS-II Shield Designs	
		G.Tromba, The FERMI project @ Elettra: radiation protection and safety issues	

22/05/2009 Friday			
09:00	09:30	SESSION 5: Radiation monitoring systems (Chair: P.K. Job)	
09:30	10:00		K.Ott, Accuracy of Dose Measurements at BESSYII and MLS
10:00	10:30		A.Leuschner, The Radiation Monitor PANDORA (LB 6419) at PETRA III
10:30	11:00	M.Ballerini, Development and Experimental Performance Evaluation of a Dose-Rate meter for Pulsed Beam	
11:00	11:30	coffee break	
11:30	12:00	SESSION 6: Radiation Measurements - I part (Chair: K. Ott)	
12:00	12:30		A.Esposito, On the unfolding problem in neutron spectrometry around high-energy electron facilities
12:30	13:00		H.Nakamura, Radiation Safety issues for the PF-AR in KEK
13:00	13:30	P.K.Job, Activation Analysis of Soil, Air and Water near the NSLS II Accelerator Enclosures	
13:30	14:00	lunch	
14:00	14:30	SESSION 7: Simulation Studies (Chair: Y. Asano)	
14:30	15:00		lunch
15:00	15:30	J.Dooling, Simulation of Gas Bremsstrahlung Radiation from APS Undulator Straight Sections using MARS	
15:30	16:00	P.K.Job, Study the Effectiveness of Thin Low-Z Scrapers in the Electron Storage Rings	
16:00	16:30	SESSION 8: Radiological Aspects in Top-Up Operation (Chair: Y. Asano)	
16:30	17:00		J.Bauer, Experiences From First Top-Off Injection At The Stanford Synchrotron Radiation Lightsource
17:00	17:30	P. Bonner and F. Burge, Top-Up Operation at Diamond Light Source	
17:30	18:00	coffee break	
18:00	18:30	transfer to Elettra	
18:30	19:00	visit at Elettra	
19:00	22:00	visit at Elettra	
22:00	22:30	visit at Elettra	
		transfer to restaurant ("FURLAN" restaurant, Zolla 19, Monrupino, Trieste, tel.040-327125)	
		social dinner	
		transfer to Adriatic Guest House	

23/05/2009 Saturday			
08:30	09:00	SESSION 9: New Facilities Design - II part (Chair: P. Berkvens)	
09:00	09:30		X.Xia, Radiation Safety System of Shanghai Synchrotron Radiation Facility
09:30	10:00		R.J.Sheu, Radiation Safety Considerations for the TPS Accelerators
10:00	10:30		Y.Asano, Shielding Design of the SPring-8 XFEL Facility
10:30	11:00	M.Lundin, Bulk shielding design for the MAX IV facility	
11:00	11:30	coffee break	
11:30	12:00	SESSION 10: Radiation Measurements - II part (Chair: M.Benmerrouche)	
		J-B.Pruvost, Direct gas-bremsstrahlung measurements on an in vacuum ID beam line at SOLEIL	
		closing session (Y.Asano, P.Berkvens, P.K.Job, G.Tromba)	