

PROGRAMME FOR SYNCHROTRON RADIATION & FREE ELECTRON LASERS

Erice, Italy, 6 – 15 April 2011

Time	Wednesday 6 April	Thursday 7 April	Friday 8 April	Saturday 9 April	Sunday 10 April	Monday 11 April	Tuesday 12 April	Wednesday 13 April	Thursday 14 April	Friday 15 April		
09:00	A R R I V A L D A Y	Storage Ring Design	Storage Ring Design	Physics of Synchrotron Radiation	E X C U R S I O N	Ultra-Fast Instruments J. Byrd <i>or</i> Experimental Methods F. Parmigiani	Linac Design	Free Electron Laser Physics	Ultra-Fast Instruments J. Byrd <i>or</i> X-Ray Optics D. Cocco	D E P A R T U R E D A Y		
10:30		A. Wolski	A. Wolski	A. Hofmann		C O F F E E						
11:00		Storage Ring Design	Physics of Synchrotron Radiation	Physics of Synchrotron Radiation		C O F F E E						
12:30		A. Wolski	A. Hofmann	A. Hofmann		L U N C H						
15:00		Storage Ring Design	Physics of Synchrotron Radiation	Energy Recovery Linacs		L U N C H						
16:30		A. Wolski	A. Hofmann	G. Kulipanov		L U N C H						
17:00		T E A				T E A						
17:00		Discussion/Presentation Session				Discussion/Presentation Session						
19:00		Registration	Welcome Drink									
20:00		Dinner	Dinner	Dinner		Dinner	Dinner	Dinner	Special Dinner		Dinner	

NB The lectures in bold indicate Parallel Sessions where the student will choose one to follow