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School on Synchrotron and Free-Electron-Laser Based Methods: Multidisciplinary Applications and Perspectives | (smr 2812)

Tuesday 05 April 2016

- LB (Euler Lecture Hall) (09:00-18:30)

time	title	presenter
09:00	Interactions of x-rays with matter: with FEL coherence and time structure	DAVID ATTWOOD
10:30	Coffee Break	
11:00	Advances in time domain spectroscopies, a table-top approach complementary to FEL and SR sources	DANIELE FAUSTI
12:30	LUNCH BREAK	
14:00	Basic Aspects of x-ray crystallography and powder diffraction	PAOLO SCARDI
15:30	Coffee Break	
16:00	Diffraction from nanocrystalline materials	PAOLO SCARDI
17:00	Break	
17:15	Protein crystallography with synchrotrons and FELs: from static to time-resolved	JANOS HAJDU