

Workshop "Interaction of Free-Electron-Laser Radiation with Matter: Recent Experimental Achievements, Challenges for Theory"

Friday 10 October 2008

(X) Coherent Diffractive Imaging: Status and Perspectives - Auditorium, entrance bldg. 6 (14:00 - 16:45)

time	[id] title	presenter
14:00	[37] Imaging of biological samples at FLASH	, J. Hajdu, University Uppsala, Sweden and SLAC, Stanford, USA
14:45	[38] Single-shot images of ablating foils	, A. Barty, LLNL, Livermore, USA
15:15	[39] Coherent diffraction imaging at FEL sources	, I. Vartanyants, DESY
15:45	[40] Time resolved studies on proteins	, R. Neutze, University Gothenburg, Sweden
16:15	[42] Interaction of intense coherent x-ray fields with molecules	, H. Quiney, Univ. of Melbourne, Australia