

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

Thursday 9 October 2008

(VI) Dynamics of Irradiated Samples - Auditorium, entrance bldg. 6 (13:00 - 15:15)

time	[id] title	presenter
13:00	[23] Interaction of VUV and soft X-ray radiation with matter: theory review	, J.-M. Rost, MPI-PKS, Dresden, Germany
13:45	[24] Interaction of hard X-ray radiation with matter: theory review	, G. Faigel, SZFKI, Budapest, Hungary
14:15	[25] Mechanisms of slowing down the explosion of irradiated samples	, S. Hau-Riege, LLNL, Livermore, USA
14:45	[26] Femtosecond time resolved holography	, H. Chapman, CFEL at DESY, Hamburg