

Workshop on Ultrafast Dynamics in Strongly Correlated Systems

Monday, 4 April 2011

Poster session (16:30 - 19:00)

[id] title	presenter	board
[28] Time-resolved X-ray diffraction and heat propagation on LSMO/STO superlattices	GAAL, Peter	
[48] Electron dynamics in Fe ₃ O ₄ (100)/MgO(100) thin layer investigated by spin-resolved photoemission	HRICOVINI, Karol	
[35] Time-resolved studies of the superconducting order parameter in a BCS superconductor NbN	DEMSAR, Jure	
[52] Femtosecond magnetic order dynamics of a multiferroic phase transition	JOHNSON, Steven	
[26] Correlated Spin Dynamics in the 1D Kondo-Lattice including Triplet Scattering	SCHNEIDER, Hans Christian	
[21] TR-ARPES by High Harmonic light pulses for the study of ultrafast dynamics in correlated materials	ROHWER, Timm	
[22] Combined femtosecond time-resolved photoemission at the FEL and the HHG	HELLMANN, Stefan	
[13] Dual-Fermion approach to Non-equilibrium strongly correlated problems	JUNG, Christoph	
[11] Ultrafast dynamics of crystalline bismuth studied by femtosecond pulses in visible and near-infrared range	MELNIKOV, Alexey	
[12] Spatially resolved ultra-fast magnetization dynamics tracked via resonant magnetic scattering at FLASH	MÜLLER, Leonard	
[19] Exact Photo-Carrier Creation Rate in the One Dimensional Mott Insulator	OKA, Takashi	
[33] Novel Quadratic X-Ray Magneto-Optical Effect for Time-resolved Experiments at the M Edges of the 3d Transition Metals	KLEIBERT, Armin	
[50] Quantum quenches in the anisotropic spin-1/2 Heisenberg chain	BARMETTLER, Peter	