

Electronic Excitations studied by Non-Resonant Inelastic X-Ray Scattering at PETRA III

Thursday 7 May 2009

Session 1, Chair: Prof. Winfried Schülke (TU Dortmund) (13:30 - 15:30)

time	[id] title	presenter
13:30	[1] Electronic excitations in correlated systems studied by inelastic electron scattering	Prof. FINK, Jörg
14:00	[2] Multipole transitions in non-resonant IXS: Valence and core level optical conductivity of transition metal and rare earth compounds	Dr HAVERKORT, Maurits
14:30	[3] Optical studies of electronic excitations in strongly correlated transition-metal oxides	Prof. GRUENINGER, Markus
15:00	[4] Time Resolved and Resonant Inelastic Light Scattering at Transition Metal Oxides	Prof. RUEBHAUSEN, Michael