

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

Thursday 7 May 2009

Session 2, Chair: Dr. Max Wilke (GFZ Potsdam) (16:00 - 18:00)

time	[id] title	presenter
16:00	[5] Probing different states of matter by x-ray Raman scattering	Prof. HAMALAINEN, Keijo
16:30	[6] Probing and modeling of pressure-induced electronic bonding transitions in oxide glasses: a view from Inelastic x-ray scattering	Prof. LEE, Sung Keun
17:00	[7] Molecular Structure of Melts and Fluids: Simulation Meets IXS Experiments	Dr JAHN, Sandro
17:30	[8] Applications of Electron Energy-Loss Spectroscopy for high pressure mineral physics	Dr MIYAJIMA, Nobuyoshi