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



Contribution ID: 2

Type: not specified

## Multipole transitions in non-resonant IXS: Valence and core level optical conductivity of transition metal and rare earth compounds

Thursday 7 May 2009 14:00 (30 minutes)

Presenter: Dr HAVERKORT, Maurits (Max Planck Institute for Solid State Research)Session Classification: Session 1, Chair: Prof. Winfried Schülke (TU Dortmund)