

3rd Workshop on the Simultaneous Combination of Spectroscopies with X-ray Absorption, Scattering and Diffraction Techniques

Wednesday, 4 July 2012

Materials & Time Resolution Session - Auditorium HG E3 (15:50 - 17:50)

time	[id] title	presenter
15:50	[37] Modulation Excitation Spectroscopy applied to Crystallography	Dr VAN BEEK, Wouter
16:20	[40] Combined, Modulation Enhanced X-ray Powder Diffraction and Raman Spectroscopic Study of Structural Transitions in the Spin Crossover Material [Fe(Htrz)(trz)](BF)	Dr MILANESIO, Marco Milanesio
16:50	[47] Modulation excitation spectroscopy coupled with synchrotron X-ray methods to unravel dynamic processes on supported Pd catalysts	Dr FERRI, Davide Dr CHIARELLO, Glan Luca
17:10	[52] Probing the structure of proteins in physiological conditions by X-ray absorption and UV/Visible spectroscopies	Ms SILATANI, Mahsa
17:30	[42] Time-resolved X-ray absorption studies on charge carrier dynamics in aqueous TiO ₂ nanoparticles	Mrs RITTMANN-FRANK, Mercedes Hannelore