

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

Thursday, 5 July 2012

Materials Sciences Session - Auditorium HG E 3 (15:40 - 17:40)

time	[id] title	presenter
15:40	[60] En-Light-ening Photo-crystallography with X-ray Absorption	Prof. COLE, Jacqueline
16:10	[51] XAS/XRD Study on Amphoteric Behavior of Lanthanide Dopants in BaTiO ₃	Dr LIU, Xiaolan
16:30	[17] Investigation of crystallization processes using Synchrotron X-ray diffraction and Raman spectroscopy	Ms GNUTZMANN, Tanja
16:50	[27] Pushing microbeam probes to nanoscale resolution for the study of buried interfaces	Prof. GHIGNA, Paolo
17:10	[66] In-situ time-resolved x-ray and IR combinatorial approach for materials science investigation using 3rd generation synchrotron radiation sources	Dr MARCELLI, Augusto