

Photon and Neutron Applications to the Study of Biological and Nanoscale Systems

Tuesday, 20 May 2014

Session 3: Soft X-ray Spectroscopy / Optics and Sources (14:00 - 15:30)

time	[id] title	presenter
14:00	[18] Surface transfer doping of novel materials measured using soft X-ray photoemission.	Dr TADICH, Anton
14:20	[12] Cathode lens microscopy of the graphene-metal interface: from nanoscale chemical imaging to micro-ARPES	Dr LOCATELLI, Andrea
14:50	[64] Characterisation of the IMBL wiggler-based X-ray beam for imaging/tomography and radiotherapy studies	Dr STEVENSON, Andrew
15:10	[17] Low dose multi-modal radiography with a grating interferometer: measuring absorption, phase and scattering maps	Dr PELLICCIA, Daniele