

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

Tuesday, 20 May 2014

Session 1: applications of Small Angle Scatting to Nanoscale and Biological Systems (09:20 - 11:00)

time	[id] title	presenter
09:20	[14] Complementarity of small-angle x-ray and neutron scattering: solvation effects and quaternary structure of proteins in solution	Dr SPINOZZI, Francesco
09:50	[16] Functionalisation of Self-Assembled Nanomaterials	Dr DOHERTY, Cara
10:10	[60] Quokka and food - Small-angle neutron scattering and discovering food structure at the nanoscale	Dr GILBERT, Elliot
10:30	[2] Synchrotron radiation scattering methods for structural determinations on the nanoscale	Dr BERNSTORFF, Sigrid