

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

Wednesday, 21 May 2014

Session 8: SAXS / Neutron Diffraction Studies of Nanoscale and Biological Systems (15:40 - 17:30)

time	[id] title	presenter
15:40	[1] Patterning Protocols for Positioning Nanoporous Materials with Exceptional Surface Area	Dr FALCARO, Paolo
16:10	[76] Diffraction methods in soft matter	Dr GARVEY, Chris
16:30	[77] Utilising synchrotron X-ray diffraction to investigate the development of myocardial dysfunction in early diabetes	Mr WADDINGHAM, Mark
16:50	[78] In situ synchrotron scattering studies of nanoparticle synthesis	Dr INGHAM, Bridget
17:10	[79] Photoresponsive lipid liquid crystal systems	Dr HANLEY, Tracey