

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

Tuesday, 20 May 2014

Session 2: Soft X-ray Spectroscopy (11:30 - 13:00)

time	[id] title	presenter
11:30	[4] Life Science Applications of the TwinMic soft X-ray spectromicroscopy beamline at Elettra	Dr GIANONCELLI, Alessandra
12:00	[61] Transportation and accumulation of redox active species at the buried interfaces of plasticized membrane electrodes	Prof. DE MARCO, Roland
12:20	[62] Bridging synchrotrons and supercomputers: Recent collaboration studies of bioactive compounds	Prof. WANG, Feng
12:40	[63] Organic electronics research performed on the soft X-ray spectroscopy branchline at the Australian Synchrotron	Dr THOMSEN, Lars