

ESS Science Symposium - Neutrons for Future Energy Strategies

Tuesday, 28 May 2013

Session VI - WBGB / 19 (11:30 - 13:20)

time	[id] title	presenter
11:30	[66] Improving Performance and Efficiency of an Existing Energy Solution	Dr HOLDSWORTH, Stuart
12:10	[73] Neutron scattering studies of structure and dynamics of proton conducting perovskites for next-generation fuel cells	Dr KARLSSON, Maths
12:50	[75] Nanostructure of the aqueous phase and impact on proton transport in radiation-grafted fuel cell membranes	Dr BALOG, Sandor Dr GASSER, Urs