

MaMaSELF Status Meeting 2014

Wednesday, 21 May 2014

Evening Sessions: Keynote Lectures I - Main Lecture Hall (20:45 - 21:45)

-Conveners: Juerg Schefer

time	[id] title	presenter
20:45	[1] Probing the multiferroic properties of the geometric frustrated CuCrO ₂ compound using neutron large scale facilities at Paul Scherrer Institut, Oak Ridge and Los Alamos	Dr FRONTZEK, Matthias

Thursday, 22 May 2014

Evening Sessions: Keynote Lectures II - Main Lecture Hall (17:00 - 19:00)

-Conveners: Wolfgang Schmahl

time	[id] title	presenter
17:00	[22] An Introduction to Diamond Light Source and the material and magnetism beamline	Dr BOMBARDI, Alessandro
18:00	[36] New possibilities for in-situ diffraction techniques with synchrotron radiation	Dr CHERNYSHOV, Dmitry

Evening Sessions: Keynote Lectures III - Main Lecture Hall (20:30 - 21:30)

-Conveners: SoHyun PARK

time	[id] title	presenter
20:30	[39] Neutron Imaging - Material research in real space	Dr KAESTNER, Anders

Friday, 23 May 2014

Evening Sessions: Keynote Lectures IV - Main Lecture Hall (16:30 - 18:30)

-Conveners: Karin Kleinstück

time	[id] title	presenter
16:30	[37] Research in Industry	Dr HATER, Wolfgang
17:30	[21] Materials Research and Applications at the High Flux Neutron Source FRMII	Dr MORKEL, Christoph

Saturday, 24 May 2014

Evening Sessions: Keynote Lectures V - Main Lecture Hall (10:30 - 11:30)

-Conveners: SoHyun PARK

time	[id]	title	presenter
10:30	[32]	The Mn4Ca cluster in Photosynthesis - Where are the electrons?	Dr GLATZEL, Pieter