

AOFSRR 2015 in conjunction with User Meeting 2015

Wednesday, 25 November 2015

Plenary: Status of the PAL-XFEL Project, In Soo Ko - Oliphant Auditorium (09:30 - 10:15)

time	[id] title	presenter
09:30	[194] Status of PAL-XFEL Project	Prof. KO, In Soo

Plenary: The Development of TPS Light Source in Taiwan, Guo-Huei Luo - Oliphant Auditorium (16:00 - 16:45)

-Conveners: Michael James

time	[id] title	presenter
16:00	[4] The Development of TPS Light Source in Taiwan: Phase-II Commissioning and Future Planning	Dr LUO, Gwo-Huei

Thursday, 26 November 2015

Plenary: Investigating extreme states of matter by x-ray absorption spectroscopy, Sakura Pascarelli - Oliphant**Auditorium (09:45 - 10:30)****-Conveners: Rosalie Hocking**

time	[id] title	presenter
09:45	[13] Investigating extreme states of matter by x-ray absorption spectroscopy	Dr PASCARELLI, Sakura

Plenary: Radioactive? Tick; Toxic? Tick; Explosive? Tick. What could possibly go wrong?, Brendan Kennedy - Oliphant**Auditorium (16:15 - 17:00)****-Conveners: Kevin Jack**

time	[id] title	presenter
16:15	[8] Radioactive? Tick; Toxic? Tick; Explosive? Tick. What could possibly go wrong?	Prof. KENNEDY, Brendan

Friday, 27 November 2015

Plenary: Microstructure of High Performance Polymer Electronics, Chris McNeill - Oliphant Auditorium (09:45 - 10:30)

-Conveners: Richard Garrett

time	[id] title	presenter
09:45	[45] Microstructure of High Performance Polymer Electronics	MCNEILL, Chris

Plenary: Membrane fusion: a riddle, wrapped in a mystery, inside an enigma, Jennifer Martin - Oliphant Auditorium (16:15 - 17:00)

-Conveners: Peter Czabotar

time	[id] title	presenter
16:15	[190] Membrane fusion: a riddle, wrapped in a mystery, inside an enigma	Prof. MARTIN, Jennifer