

Science Symposium on Advances in Sample Environment and Experimental Control

Thursday 10 September 2015

Session 2 - Room 206 (13:00-14:20)

time	[id] title	presenter
13:00	[21] Design and Implementation of a Differential Scanning Calorimeter for the Simultaneous Measurement of Small Angle Neutron Scattering	GILBERT, Elliot
13:20	[1] Sample environments and GiSAXS at ALS	ZHU, Chenhui
13:40	[2] SANS under high pressure: an overview and recent developments of pressure cells at the ILL	SCHWEINS, Ralf
14:00	[3] Small, low-cost SAXS sample environments to fit your hand luggage – and your wallet	SQUIRES, Adam