

CREMLIN workshop: Engineering for advanced neutron instrumentation and sample environment

Monday, 14 May 2018

Session III: Special aspects of sample environment (16:00 - 17:40)

time	[id] title	presenter
16:00	[4] Dilatometer for neutron diffraction in-situ investigations	Ms KONONIKHINA, Victoria
16:40	[17] High pressure cells for neutron scattering	SADYKOV, Ravil
17:00	[23] Pulsed Laser Deposition cell for in-situ experiments with neutron reflectometry	Dr GOIKHMAN, Alexander
17:20	[15] Neutron scattering experiments under illumination and with time-resolution	Dr GOLUB, Maksym