SXNS17 / Programme Thursday, 18 July 2024

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Thin films and interfaces in soft matter and materials science III: Thin films and interfaces in soft matter and materials science III (09:00 - 10:50)

-Conveners: Bridget Murphy

time	[id] title	presenter
09:00	[104] Surface X-ray Diffraction for the operando study of model catalyst surfaces at work	HEJRAL, Uta
09:30	[56] Superchaotropicity: grafted surface to probe the adsorption of nano-ions	FROGIER, Raimoana
09:50	[41] Impact of lipids present at the hair bio-interface on the structure of adsorbed polymer-surfactant systems	COZZOLINO, Serena
10:10	[55] Interrogating the kinetics of a thermoresponsive PNIPAM brush utilising neutron reflectometry	HUMPHREYS, Ben
10:30	[52] Polyelectrolyte brushes in hypersaline environments: Probing underscreening with neutron reflectometry	Dr ROBERTSON, Hayden