

SXNS17

Monday, 15 July 2024

Thin films and interfaces in soft matter and materials science I: Thin films and interfaces in soft matter and materials science I (14:05 - 15:50)

-Conveners: philipp gutfreund

time	[id] title	presenter
14:05	[102] Characterizing Rare Earth Elements at Aqueous Interfaces	SCHLOSSMAN, Mark
14:50	[49] Quantitative determination of rare-earth cations distribution at the electrolyte silica interface using x-ray standing waves and molecular dynamics	DAILLANT, Jean
15:10	[77] Polymer brush collapse under shear flow	CARRASCOSA TEJEDOR, Javier
15:30	[47] Resonant Tender X-ray Scattering and Diffraction for probing soft matter systems	FREYCHET, Guillaume