

MORIS user workshop

Wednesday, 26 April 2023

Large scale structures - UYL 03 22a/b - JCNS Meeting room (15:30 - 18:00)

-Conveners: Tobias Unruh

time	[id] title	presenter
15:30	[92] Hierarchical structures in life sciences - probing different length scales in bulk and at interfaces	NYLANDER, Tommy
16:00	[91] Refurbishment of the optics at REFSANS, the TOF-reflectometer with GISANS option	MANGIAPIA, Gaetano Dr MOULIN, Jean-Francois
16:30	[82] Structure and dynamics of supramolecular poly(alkyl ether)-based polymers: insights from neutron scattering and complementary methods	BRÁS WÜRSCHIG, Ana
17:00	[46] Faster Kinetics followed by SANS	FRIELINGHAUS, Henrich
17:30	[87] Fast kinetics in thin films	KELLER, Thomas

Thursday, 27 April 2023

Large scale structures - UYL 03 22a/b - JCNS Meeting room (10:15 - 11:45)

-Conveners: Tobias Unruh

time	[id] title	presenter
10:15	[47] Mesoscale structures investigated with USANS - use for studies of food and environment	RENNIE, Adrian
10:45	[31] SANS-1MAX: Massive Q-Range Upgrade	MUEHLBAUER, Sebastian
11:15	[21] Improving our fundamental understanding of novel superalloys by neutron scattering and diffraction	NEUMEIER, Steffen

Large scale structures - UYL 03 22a/b - JCNS Meeting room (12:15 - 13:15)

-Conveners: Tobias Unruh

time	[id] title	presenter
12:15	[9] Magnetic Small-Angle Neutron Scattering: A Probe for Mesoscale Magnetism Analysis	Prof. MICHELS, Andreas
12:45	[78] Wrap up	