

MLZ User Meeting 2024

Thursday 5 December 2024

Soft Matter: SM I (13:00 - 14:30)

time	[id] title	presenter
13:00	Welcome by Science Group	
13:05	[1] Soft spheres at the interface probed by neutron reflectometry and interfacial rheology	SCOTTI, Andrea
13:40	[9] Influence of the architecture on the micellar structures from thermo- and pH-responsive triblock terpolymers	ZHENG, Feifei
14:05	[12] Hybrid PNIPAM-based Hydrogels for Scalable H2 Evolution	LE DÛ, Morgan

Soft Matter: SM II (15:00 - 16:40)

time	[id] title	presenter
15:00	[79] Scattering Studies on Model Microplastic Flocculation	Dr JOSEPH BONIFACE, BRIJITTA
15:25	[121] Water whitening of waterborne polymer films: Effect of the morphology of polymer latex.	SAHA, Debasish
15:50	[80] Insight on the myoglobin interaction with lipid bilayers within sponge phases using polarized neutron reflectometry	Prof. NYLANDER, Tommy
16:15	[18] Deuteration Service for Users of the MLZ Neutron Scattering Instruments	SCHWÄRZER, Kuno

Soft Matter: SM III (17:10 - 18:00)

time	[id] title	presenter
17:10	[46] Water dynamics in conductive PEDOT:PSS/cellulose nanocomposite films	Dr KREUZER, Lucas
17:35	[20] Structure and dynamics of a quasi-binary liquid in 2 and 3 dimensions	FRIELINGHAUS, Henrich