

MLZ User Meeting 2023

Monday, 4 December 2023

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

time	[id] title	presenter
13:00	[179] Welcome by Science Group	
13:05	[65] Dynamics of polymer and oleic acid in one component nanocomposites (OCNC)	KRUTEVA, Margarita
13:40	[75] Structure of Single-Chain Nanoparticles Under Crowding Conditions: A Random Phase Approximation Approach	ROBLES, Beatriz
14:05	[9] Interdiffusion of water in waterborne polymer latex films	SAHA, Debasish

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

time	[id] title	presenter
15:00	[55] Injectable hydrogels from thermoresponsive tri- and tetrablock terpolymers investigated using scattering methods	Ms ZHENG, Feifei
15:25	[144] Smart Microgel Based Membranes for Electrochemical Devices and Catalysis	HELLWEG, Thomas
15:50	[134] Investigation of solvent uptake of salt containing PNIPMAM thin films	REITENBACH, Julija
16:15	[45] Pressure effect on protein cluster formation induced by multivalent ions	WOLF, Marcell

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

time	[id] title	presenter
17:10	[96] On the structure and function of lipid nanoparticles for delivery of bioactive molecules	NYLANDER, Tommy
17:35	[132] Neutrons and Light as tools for the identification of specific biorecognition molecules for LPS detection.	CANGIANO, Alessandro