European Conference on Neutron Scattering 2023

Tuesday, 21 March 2023

From Polymers to Thermodynamics - SCC/0-001 - Lecture hall (11:00 - 12:30)

-Conveners: Aurel Radulescu; Stéphane Longeville

| time | [id] title | presenter |
|-------|---|----------------------|
| | [269] Kinetics of mesoglobules formation and disintegration in solutions of thermoresponsive polymers after fast pressure jumps | PAPADAKIS, Christine |
| 11:30 | [114] Pressure-induced phase transition in polymer brushes: structural studies and thermodynamic predictions | CHIAPPISI, Leonardo |
| 11:50 | [152] Integration of molecular machines and motors into supramolecular polymeric materials: structural properties studied by small-angle neutron scattering | Prof. BUHLER, Eric |
| 12:10 | [84] The role liquid-liquid phase separation in biological process; a study with small angle neutron scattering and neutron reflectometry | BUCHANAN, Claire |