



# DyProSo 2015

## Monday, 14 September 2015

### Amorphous and Soft Matter (08:30 - 10:40)

time	[id] title	presenter
08:30	[4] Role of Disorder in the Thermodynamics and Atomic Dynamics of Glasses	Dr CHUMAKOV, Aleksandr
09:10	[31] Boson peak in two liquid crystal glass-formers – results of the neutron scattering	Dr KRAWCZYK, Jan
09:35	[68] Light-Controlled Topological Charge in a Nematic Liquid Crystal	Prof. MUSEVIC, Igor
10:15	[5] Immense elastic softening and the responsible molecular mechanisms near the demixing phase transition of thermo-responsive polymer solutions	Dr PHILIPP, Martine