

Multiscale phenomena in molecular matter

Thursday, July 6, 2017

Multifunctional Materials II (3:00 PM - 5:00 PM)

-Conveners: Mark Meisel

time	[id] title	presenter
3:00 P	[M7] Spin-crossover phenomena of a Jahn-Teller active Mn(III) complex [Mn(taa)]	Prof. NAKANO, Motohiro
3:30 P	[M9] Functionalization of cyanido-bridged clusters by ligand decoration and metal ion embedment	Dr PODGAJNY, Robert
4:00 P	[M0] Ln(III) Complexes as Single-Ion Magnets that light can disturb	Prof. RAMOS SILVA, Manuela
4:20 P	[M3] Static and dynamic magnetic properties of the ferromagnetic quasi 1D Ising system [Co(NCS) ₂ pyridine ₂] _n	Dr TOMKOWICZ, Zbigniew
4:40 P	[M2] Study of water sorption into magnetic coordination networks	Dr NOWICKA, Beata