

Multiscale phenomena in molecular matter

Tuesday, July 4, 2017

Molecular Magnets (9:00 AM - 11:00 AM)

-Conveners: Tadeusz Wasiutyński

time	[id] title	presenter
9:00 AM	[69] Physics and chemistry in 2D materials: From 2D superconductors and magnets to hybrid molecular/2D heterostructures	Prof. CORONADO, Eugenio
9:40 AM	[49] Ultrafast photo-control of ferroelectric order in organic and inorganic strongly correlated matters: Role of hidden state	Prof. KOSHIHARA, Shinya
10:10 AM	[16] Manipulating magnetic domains at interfaces of coordination-polymer, nanosized heterostructures	Prof. MEISEL, Mark
10:40 AM	[46] Thin films of hexacyanometallates: towards tunable magnetic properties	Dr FITTA, Magdalena