

Multiscale phenomena in molecular matter

Tuesday 07 July 2015

New Ideas and Advanced Methods (15:00-16:30)

time	[id] title	presenter
15:00	[37] Borohydrides as Energy Storage Materials	Dr REMHOF, Arndt
15:30	[91] Challenges in theoretical description of molecular crystals for energy storage	Prof. ŁODZIANA, Zbigniew
15:50	[78] On the universal scaling of dielectric response	Dr GAŁĄZKA, Mirosław
16:10	[99] The Ising model on a square lattice with stochastic interactions	Dr GĘBAROWSKI, Robert