

MaMaSELF Status Meeting 2013

Thursday, 23 May 2013

Late Morning Session Thursday - Main Lecture Hall (10:45 - 12:30)

time	[id] title	presenter
10:45	[23] Aspects of structure and dynamics of fiber DNA	Ms KHADEEVA, Liya
11:15	[21] Chiral Hybrid porous materials for enantioselective catalysis: synthesis and reactivity studied by in-situ x-ray power diffraction	Mrs LOPES SELVATI, Ana Carolina
11:45	[14] Structure, local environment and reactivity of metal centers hosted inside hybrid metal- organic frameworks (MOF) investigated by spectroscopies FTIR, UV-Vis, in situ XAS and high resolution XRPD.	Mr DUTTA, Sujeet