

2016 CAP Congress / Congrès de l'ACP 2016

Tuesday 14 June 2016

T2-6 Condensed Matter Theory (DTP-DCMMP) / Théorie de la matière condensée (DPT-DPMCM) - Colonel By D207 (13:15 - 14:45)

-Conveners: Pawel Hawrylak

time	[id] title	presenter
13:15	[1265] Investigations of the Intermolecular Interactions between Organic Conjugated Monomers, and Conjugated Oligomers and Nanotubes Using Dispersion-Corrected DFT	LAGOWSKI, Jolanta
13:45	[1060] The phase diagram of the Blume-Capel-Haldane-Ising spin chain	BOUDREAUULT, Christian
14:00	[1165] The motion of spherical particles in a simple ratcheting system with AC Fields	WANG, Hanyang
14:15	[1176] Long-term behaviour of granular chains held between walls is really equilibrium.	PRZEDBORSKI, Michelle
14:30	[1264] Critical noise parameters for fault tolerant quantum computation	Mr IYER, Pavithran