

Rencontres de Moriond EW 2013

dimanche 3 mars 2013

Heavy Flavours (08:30 - 12:00)

time	[id] title	presenter
08:30	[107] The GIM Mechanism: origin, predictions and recent uses	Prof. MAIANI, Luciano
09:05	[81] Rare decays and CP/T Violation in Babar	AKAR, Simon
09:25	[82] New results from Belle	HUSCHLE, Matthias
09:45	[83] Charm mixing and CP Violation in LHCb	HAMPSON, Thomas
10:05	Tea or Coffee break	
10:25	[84] CP violation in Charm Physics	Dr PARADISI, Paride
10:45	[66] SU(3) flavour and CP violation in charm decays	Dr JUNG, Martin
11:05	[85] CP Violation in the Bs system in LHCb	BENSON, Sean

Heavy Flavours (17:00 - 19:45)

time	[id] title	presenter
17:00	[86] Hadronic b decays to open charm in LHCb	Dr GLIGOROV, Vladimir
17:20	[105] Latest results on Bs- $\rightarrow\mu\mu$ and other rare decays in LHCb	Dr SARTI, Alessio
17:40	[78] B \rightarrow K(*)+2 leptons @ Low Recoil and Physics Implications	HILLER, Gudrun
18:00	[28] The New Frontier in b- \rightarrow s penguin decays	Dr VIRTO, Javier
18:20	Tea or Coffee break	
18:40	[88] Heavy flavour in TeVatron	DE CECCO, Sandro
19:00	[53] Heavy Flavor Measurements at LHC	Dr SPAGNOLO, stefania
19:20	[89] Lattice conquest of the Delta I=1/2 Rule and its implications	SONI, amarjit