3rd Annual Workshop of the Helmholtz Alliance "Physics at the Terascale"

Thursday 12 November 2009

LHC-D Flavour: Parallel Session - Sem. R. 3 (09:00 - 12:30)

time [id] title	presenter
09:00 [18] Welcome and introduction	
09:05 [19] Analysis of first data at LHCb	BRITSCH, Markward
09:25 [20] Measurement of the mixing phase in J/psi Phi	LANGENBRUCH, Christoph
09:45 [21] Measurement of the angle gamma	KARBACH, Moritz
10:05 [22] CP asymmetries in Bs -> phi phi	SCHLEICH, Sebastian
10:25 [23] ATLAS Prospects in B-physics Channels Sensitive to New Physics	WALKOWIAK, Wolfgang
10:45 break	
11:00 [95] Flavour Physics in Randall-Sundrum Models	BAUER, Martin
11:20 [25] Search for lepton flavor violation in the decay tau -> mumumu with LHCb	MEISSNER, Marco
11:40 [26] D0-D0bar mixing - what is to be expected from LHCb?	MARKS, Joerg
12:00 [120] NNLO Correction to B -> pi pi Decays	HUBER, Tobias