Interplay of Collider and Flavour Physics, 3rd general meeting

Monday 14 December 2009

Quark flavour: MFV and NMFV - TH Theory Conference Room (14:00 - 16:30)

time [id] title	presenter
14:00 [11] Theory Overview	ISIDORI, Gino
14:30 [12] Present status and future prospects in B & D physics	EGEDE, Ulrik
15:20 [13] Present status and future prospects in K physics	CECCUCCI, Augusto
15:45 [14] Discussion	NIR, Yossi

Quark flavour: MFV and NMFV - TH Theory Conference Room (17:00 - 18:20)

time [id] title	presenter
17:00 [15] New Physics bounds from CKM-unitarity	GONZALES ALONSO, Martin
17:20 [17] Patterns of Flavor and CP violation in Supersymmetric Flavor Models	ALTMANNSHOFER, Wolfgang
17:40 [18] MSSM at large-tan beta beyond the decoupling limit	SCHERER, Dominik
18:00 [16] Effects of right-handed charged currents on the determination on Vub and Vcb	CRIVELLIN, Andreas