Implications of LHCb measurements and future prospects

Monday 16 April 2012

BCPV - 222/R-001 (09:15 - 10:45)

-Conveners: Angelo Carbone; Till Moritz Karbach; Yuehong Xie

time	[id] title	presenter
09:15	[25] LHCb results on hadronic penguin decays	NEEDHAM, Matthew David
09:30	[51] Discussion	
09:40	[26] New Physics in Penguin B->VV Decays	DATTA, Alakabha
09:55	[52] Discussion	
10:05	[23] New physics in Bs mixing and decays	BOBETH, Christoph
10:20	[28] Discussion	

Tuesday 17 April 2012

BCPV - 222/R-001 (16:15 - 18:00)

-Conveners: Angelo Carbone; Till Moritz Karbach; Yuehong Xie

time	[id] title	presenter
16:15	[21] LHCb measurements of Phi_s, semileptonic asymetries and lifetimes	MUHEIM, Franz
16:30	[53] Discussion	
16:40	[22] lifetime and lifetime differences in the Bs system	LENZ, Alexander
16:55	[54] Discussion	
17:05	[24] Penguin pollution in Bs -> Jpsi phi and Bd -> Jpsi KS	JUNG, Martin
17:20	[55] Discussion	
17:30	[27] UTfit and CKMfitter: impact of LHCb measurements	DERKACH, Denis
17:45	[56] Discussion	

Wednesday 18 April 2012

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time	[id] title	presenter
09:00	[29] LHCb status of CKM gamma from loop decays	PERAZZINI, Stefano
09:15	[58] Discussion	
09:25	[30] CKM gamma from loop decays	SILVESTRINI, Luca
09:40	[59] Discussion	
09:50	[31] LHCb status of CKM gamma from tree decays	RICCIARDI, Stefania
10:05	[60] Discussion	
10:15	[32] CKM gamma from tree decays	ZUPAN, Jure
10:30	[57] Discussion	