

Implications of LHCb measurements and future prospects

Wednesday, 12 October 2016

CP violation in Beauty and Charm - 222/R-001 (17:00 - 18:20)

-Conveners: Sean Benson; Mark Richard James Williams; Martin Jung

time	[id] title	presenter
17:00	[9] CP violation in Charm: experimental results and prospects	DAVIS, Adam
17:20	[10] CP violation in Charm: theoretical perspective	PETROV, Alexey
17:40	[50] Charm and beauty hadron decays to 3- & 4-body final states	BIGI, Ikaros
18:00	[44] Discussion	

Thursday, 13 October 2016

CP violation in Beauty and Charm - 222/R-001 (08:45 - 12:30)

-Conveners: Martin Jung; Mark Richard James Williams; Sean Benson

time	[id] title	presenter
08:45	[2] Status and prospects with γ at LHCb	JOHNSON, Daniel
09:10	[3] CP violation in baryons: experimental results and prospects	NERI, Nicola
09:30	[4] CP violation in baryons: theoretical perspective	DURIEUX, Gauthier
09:50	[5] Time-dependent CP violation: experimental results and prospects	SEYFERT, Paul
10:10	Coffee	
10:40	[6] CP violation in three-body B-meson decays	VIRTO, Javier
11:00	[7] New strategies with $B^0_s \rightarrow K^+K^-$	VOS, Keri
11:20	[11] Charming new physics in rare B decays and mixing	LESLIE, Kirsten
11:40	[8] Status and prospects with Lattice calculations	HANSEN, Maxwell
12:00	[43] Discussion	