

10th International Workshop on the CKM Unitarity Triangle

Monday, 17 September 2018

WG5: Direct CP violation (DCPV) including ϕ_3/γ from $B \rightarrow DK$, DCPV effects, branching fractions and polarisation in charmless B(s) decays: Meeting room 6, INF 227, 3rd floor (16:30 - 18:15)

time	[id] title	presenter
16:30	[38] Theory overview on gamma determinations and new physics effects	BROD, Joachim
16:55	[39] Latest results on $B \rightarrow DK/D\pi$ decays from LHCb	CORREA DOS REIS, Alberto
17:20	[40] Latest results on $B \rightarrow DK/D\pi$ decays from Belle	P K, Resmi
17:45	[41] Contributions to γ/ϕ_3 determinations from BESIII	GERSABECK, Evelina Mihova

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time	[id] title	presenter
11:15	[59] Latest results on $B(s) \rightarrow D0KK$ decays from LHCb	TISSERAND, Vincent
11:40	[82] Flavor symmetries and CKM info out of $B \rightarrow 3h$	Dr BHATTACHARYA, Bhubanjyoti
12:05	[34] Extraction of γ from charmless 3-body B decays using results from BABAR	BERTHOLET, Emilie
12:30	[81] Charmless multibody B decays from Belle	LU, Peicheng

WG5: Direct CP violation (DCPV) including ϕ \rightarrow 3γ from $B \rightarrow DK$, DCPV effects, branching fractions and polarisation in charmless $B(s)$ decays: Meeting room 1, INF 226, ground floor (16:30 - 18:15)

time	[id] title	presenter
16:30	[80] Dalitz analyses of $B \rightarrow 3h$ from LHCb	CORREA DOS REIS, Alberto CORREA DOS REIS, Alberto
16:55	[79] Charm Penguin rescattering as a new CP violation mechanism in $B \rightarrow KKK$	MAGALHAES, Patricia
17:20	[58] Dalitz plot analyses of $B \rightarrow KS h^+ h^-$ decays	BEN HAIM, Eli
17:45	[57] Discussion session on amplitude analysis in multibody decays	

Thursday, 20 September 2018

WG5: Direct CP violation (DCPV) including ϕ \rightarrow 3γ from $B \rightarrow DK$, DCPV effects, branching fractions and polarisation in charmless B(s) decays: Meeting room 5, INF 227, 1st floor (09:00 - 10:45)

time	[id] title	presenter
09:00	[78] Two-body charmless decays in QCD Factorization: status and future	HUBER, Tobias
09:25	[35] CPV in B-baryons at LHCb	SARPIS, Gediminas
09:50	[36] Probing New Physics in B to pi K Decays	JAARSMA, Ruben
10:15	[37] Charmless two-body decays at Belle and prospects at Belle II	PAL, Bilas