

9th International Workshop on the CKM Unitarity Triangle

Monday, 28 November 2016

WG 7 - D-405 (15:30 - 17:40)

-Conveners: Giulia Casarosa; Angelo Di Canto; Ayan Paul

time	[id] title	presenter
15:30	[110] Measurements of direct CPV in two-body charm decays at LHCb	Dr CARBONE, Angelo
16:00	[111] Theoretical progress in estimating CP asymmetries in two body hadronic decays of charmed mesons	Prof. NIERSTE, Ulrich
16:30	[112] Prospects on time-integrated CPV measurement at Belle II	BAHINIPATI, Seema
17:00	[141] Discussion	

Tuesday, 29 November 2016

WG 7 - AG-69 (16:10 - 18:15)

-Conveners: Giulia Casarosa; Ayan Paul; Angelo Di Canto

time	[id] title	presenter
16:10	[113] CP asymmetries from amplitude analysis of multibody body decays of charm	RADEMACKER, Jonas
16:40	[114] Measurements of direct CPV in multi-body charm decays at LHCb	Dr GERSABECK, Marco
17:10	[115] Status and prospects of BESIII measurements of CPV and mixing in charm, including measurement of strong phases and DP model-independent parameterisation	Prof. LYU, Xiao-Rui
17:40	[116] Latest results on mixing and CPV in the charm decays at the B-Factories	BHARDWAJ, Vishal
18:10	[143] Discussion	

Thursday, 1 December 2016

WG 7 - D-405 (09:00 - 11:00)

-Conveners: Giulia Casarosa; Angelo Di Canto; Ayan Paul

time	[id] title	presenter
09:00	[117] Measurements of mixing and indirect CPV in two-body charm decays at LHCb	MAGUIRE, Kevin
09:30	[118] Measurements of mixing and indirect CPV in multi-body charm decays at LHCb	MARTINELLI, Maurizio
10:00	[119] Prospects on time-dependent CPV and mixing measurements at Belle II	SCHWARTZ, Alan
10:30	[120] Neutral charm mixing results from the UTfit collaboration	Dr BONA, Marcella