

9th International Workshop on the CKM Unitarity Triangle

Monday, 28 November 2016

WG 2: Work Group 2 - AG-66 (15:30 - 17:40)

-Conveners: Aoife Bharucha; Du Daping; Florian Bernlochner; Brian Hamilton

time	[id] title	presenter
15:30	[78] Experimental mini-review on exclusive V_{ub} and V_{cb} (LHCb)	Dr ROTONDO, Marcello
16:00	[79] Experimental mini-review on exclusive V_{ub} (Belle II)	Mr LUBEJ, Matic
16:20	[81] Improvements to sum rules predictions for V_{ub}	Dr BHARUCHA, Aoife
16:40	[184] Impact of Leptoquarks in semileptonic B decays	SAHOO, Suchismita
17:00	[140] Discussion	

Tuesday, 29 November 2016

WG 2 - AG-66 (11:30 - 13:00)

-Conveners: Brian Hamilton; Florian Bernlochner; Du Daping; Aoife Bharucha

time	[id] title	presenter
11:30	[85] Higher dimensional HQET parameters	Prof. PAZ, Gil
11:50	[83] Theoretical improvements to inclusive Vub	Dr GAMBINO, Paolo
12:10	[82] Experimental mini-review on inclusive Vub (BaBar)	Prof. KOWALEWSKI, Robert
12:30	[148] Discussion	

WG 2 - AG-69 (14:00 - 15:40)

-Conveners: Aoife Bharucha; Du Daping; Florian Bernlochner; Brian Hamilton

time	[id] title	presenter
14:00	[86] Experimental mini-review on exclusive Vcb (Belle)	Dr SCHWANDA, Christoph
14:20	[87] Experimental mini-review on other semileptonic B/Bs/Lambda decays (LHCb)	Dr OWEN, Patrick
14:40	[88] Lattice mini-review Vcb	Dr WINGATE, Matthew
15:00	[89] Improvements to QCD sum rules predictions for Vcb	Dr VAN DYK, Danny
15:20	[185] Discussion	

Wednesday, 30 November 2016

WG 2 - AG-66 (09:00 - 11:00)

-Conveners: Brian Hamilton; Florian Bernlochner; Du Daping; Aoife Bharucha

time	[id] title	presenter
09:00	[90] Experimental mini-review on inclusive V_{cb} (Belle)	Dr BERNLOCHNER, Florian
09:20	[91] Theoretical improvements to inclusive V_{ub} and V_{cb} (with global shape function fits)	Mr TACKMANN, Frank
09:50	[92] Improvements to inclusive V_{cb}	NANDI, Soumitra
10:10	[178] Semileptonic B_c decays from lattice QCD	LYTLE, Andrew
10:30	[149] Discussion	

Thursday, 1 December 2016

WG 2 - AG-66 (11:30 - 13:10)

-Conveners: Aoife Bharucha; Du Daping; Florian Bernlochner; Brian Hamilton

time	[id] title	presenter
11:30	[93] Experimental mini-review on $R(D)$ and $R(D^*)$ measurements (LHCb)	BOZZI, Concezio
11:50	[94] Experimental mini-review on $R(D)$ and $R(D^*)$ measurement (BaBar)	Dr ROTONDO, Marcello
12:10	[95] Refining the SM theory predictions for $R(D/D^*)$	TAYDUGANOV, Andrey
12:40	[96] D^* and tau polarization measurements by Belle	ADAMCZYK, Karol

WG 2 - AG-66 (14:00 - 15:55)

-Conveners: Du Daping; Brian Hamilton; Florian Bernlochner; Aoife Bharucha

time	[id] title	presenter
14:00	[142] Lattice mini-review on exclusive Vub	Dr KAWANAI, Taichi
14:20	[180] Leptoquark resolution of B meson anomalies	Prof. FAJFER, Svjetlana
14:40	[181] $B \rightarrow D^*$ tau nu decays in the noncommutative standard model	SELVAGANAPATHY, J
15:00	[182] A closer look at the $R(D)$ and $R(D^*)$ anomalies	BARDHAN, Debjyoti
15:15	[179] Experimental mini-review on leptonic decays (Belle II)	Prof. KWON, Youngjoon
15:35	[183] Discussion	