

11th International Workshop on the CKM Unitarity Triangle (CKM 2021)

Monday, 22 November 2021

Plenary Session (17:00 - 19:00)

-Conveners: Elisabetta Barberio

time	[id] title	presenter
17:00	[1] Introduction	URQUIJO, Phillip
17:10	[127] Progress in theory on rare decays	ALTMANNSHOFER, Wolfgang ALTMANNSHOFER, Wolfgang ALTMANNSHOFER, wolfgang
17:45	[128] Overview of Charm Physics	DONG, Liaoyuan
18:20	[129] Progress in Lattice QCD for CKM Physics	MEINEL, Stefan

Plenary Session (19:30 - 21:50)

-Conveners: Emi Kou

time	[id] title	presenter
19:30	[130] Progress in theory on CP violation and CKM	VOS, Keri
20:05	[131] Present and future CKM studies from B physics at e+e- colliders	GAZ, Alessandro
20:40	[132] Present and future CKM studies from B physics at the LHC	TUNING, Niels
21:15	[133] Progress in theory on new physics and flavour-highT interplay (top, Higgs, flavour at high pT)	F. KAMENIK, Jernej FESEL KAMENIK, Jernej KAMENIK, Jernej

Friday, 26 November 2021

Plenary Session (17:00 - 18:45)

time	[id] title	presenter
17:00	[144] WG1 Summary	PASSEMAR, Emilie LI, Lei GONZALEZ-ALONSO, Martin
17:35	[145] WG2 Summary	VAQUERO AVILÉS-CASCO, Alejandro SMITH, Mark CHEAIB, Racha
18:10	[146] WG3 Summary	LANGENBRUCH, Christoph Michael GUADAGNOLI, Diego MANONI, Elisa

Plenary Session (19:15 - 20:25)

time	[id] title	presenter
19:15	[147] WG4 Summary	WINGATE, Matthew CHOBANOVA, Veronika Georgieva YUSA, Yosuke
19:50	[148] WG5 Summary	BROD, Joachim PUTHUMANAILLAM, Resmi QIAN, Wenbin

Plenary Session (21:00 - 22:25)

time	[id] title	presenter
21:00	[149] WG6 Summary	KOMM, Matthias DE SANCTIS, Umberto
21:35	[150] WG7 Summary	DAVIS, Adam
22:10	[151] Closing	URQUIJO, Phillip GERSHON, Timothy