10th Edition of the Large Hadron Collider Physics Conference

Monday, 16 May 2022

Flavour Physics: Flavour 1 (15:15 - 16:45)

-Conveners: Sara Fiorendi; Pavel Reznicek

time [id] title	presenter
15:15 [579] CPV & mixing in beauty sector: experimental overview	JAKOUBEK, Tomas
15:37 [580] CPV & mixing in beauty sector: theoretical overview	MALAMI, Eleftheria
15:59 [581] CPV & mixing in charm sector: experimental overview	WILLIAMS, Mark Richard James
16:21 [582] CPV & mixing in charm sector: theoretical overview	LENZ, Alexander

Tuesday, 17 May 2022

<u>Flavour Physics: Flavour 2</u> (14:15 - 16:30)

-Conveners: Pavel Reznicek; Vitalii Lisovskyi

time [id] title	presenter
14:15 [585] Lattice QCD: form factors for \$b \to s \ell\ell\$ and \$b \to c \ell \nu\$	MEINEL, Stefan
14:38 [583] Overview of rare decays of B mesons at LHC	NAYAK, Samarendra
15:01 [584] Rare decays of B and D mesons at LHCb	AGAPOPOULOU, Christina
15:24 [586] Searches for lepton-flavour violating decays (experimental overview)	SUN, Liang
15:47 [587] Recent results from the Belle II experiment	NISHIDA, Shohei
16:10 [588] New ideas in rare decays (\$b,c,s\$), proposals for new measurements	BORDONE, Marzia

Thursday, 19 May 2022

Flavour Physics: Flavour 3 (14:15 - 16:00)

-Conveners: Pyungwon Ko; Sara Fiorendi

time [id] title	presenter
14:15 [589] Experimental overview of semileptonic decays (\$b \to c\$, \$b\to u\$)	GARCIA PARDINAS, Julian
14:38 [591] Status of the Cabibbo angle anomaly	MANZARI, Claudio Andrea
15:01 [592] Status of the unitarity triangle and \$V_{ub}, V_{cb}\$	BONA, Marcella
15:26 [590] Lifetime of the \$B^+_c\$ meson in relation to flavour anomalies	GRINSTEIN, Benjamin