

11th LHC students poster session

Thursday, 18 November 2021

Physics of heavy flavours (charm and bottom, including production): Physics of heavy flavours (charm and bottom, including production) - Zoom event (17:05 - 19:05)

time	[id] title	presenter
17:05	[5] Observation of the $B^0 \rightarrow \psi(2S) K^0_S \pi^+ \pi^-$ and $B^0_S \rightarrow \psi(2S) K^0_S$ decays at CMS	TULUPOV, Aleksandr
17:06	[33] Multiplicity dependence of Upsilon production at forward rapidity in pp collisions at $\sqrt{s}=13$ TeV with ALICE	DING, Yanchun
17:07	[35] Measurement of prompt and non-prompt J/ψ production at midrapidity in p-Pb collisions at $\sqrt{s_{NN}} = 8.16$ TeV in ALICE	KIM, Minjung
17:08	[49] Lepton Flavour Universality tests with $B \rightarrow K \pi \pi l^+ l^-$ decays at LHCb	CELANI, Sara
17:09	[50] Measuring CKM angle γ with $B^{+-} \rightarrow DK^{+-}$ (and $D \rightarrow K_S \pi \pi^0$) at LHCb	DANIEL, Jessy
17:10	[51] Measuring CKM angle γ with $B_S \rightarrow D^0(K_S \pi \pi^0) \Phi(KK)$ at LHCb	SAZAK, Halime
17:11	[58] Measurement of the mixing and CP-violation parameter y_{CP} in $D^0 \rightarrow K_S KK$ decays at LHCb	SHIELDS, Edward
17:12	[59] Preparing for the search for $K_S \rightarrow 4$ leptons at LHCb	BERMUDEZ VARGAS, Juan Jose QUEVEDO DIAZ, Sebastian
17:13	[75] Study of the $B_c^+ \rightarrow J/\psi D_s^+$ and $B_c^+ \rightarrow J/\psi D_s^*+$ decays in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector	LYUBUSHKINA, Tatiana