

2021 Meeting of the Division of Particles and Fields of the American Physical Society (DPF21)

Monday, 12 July 2021

Quark Flavor and Precision Measurements: QFL 2I - Track I (16:15 - 18:00)

-Conveners: Redwan Md Habibullah; Romulus Godang; Soeren Andre Prell

time	[id] title	presenter
16:15	[389] Measurement of $B \rightarrow D^{**} \ell \nu$ branching fraction using Belle data	MEIER, Frank
16:30	[326] Search for CP violation using T-odd triple product asymmetries and measurement of branching fraction for decay $D^0 \rightarrow K_s^0 \pi^+ \pi^-$	SANGAL, Aman
16:45	[338] Radiative M1 Decays of Heavy Flavor bottom Baryons in Effective Mass Scheme	Mr HAZRA, Avijit
17:00	[305] Branching fractions and CP asymmetries of $D_s^+ \rightarrow h^+ h^0$ at Belle	GUAN, Yinghui
17:15	[116] Measurement of the CP-violating phase ϕ_S in $B_S^0 \rightarrow J/\psi \pi$ decays in ATLAS at $\sqrt{s} = 13 \text{ TeV}$	NARAYANAN, Easwar Anand
17:30	[100] Calibration of the light flavour mistag rate for ATLAS b -jet identification algorithms using the negative tag method in pp collisions at $\sqrt{s} = 13 \text{ TeV}$	BURGER, Angela Maria

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