

New1

Wednesday, 28 October 2020

Flavor Physics (08:30 - 10:00)

-Conveners: Stefania Gori

time	[id]	title	presenter
08:30	[24]	Flavor Physics — A Theory Review	ALTMANNSHOFER, Wolfgang
09:00	[25]	TBD	
09:20	[26]	Potential in probes of new physics: rare hyperon decays vs. kaon decays	GENG, Li-Sheng
09:40	[27]	Probing new physics with LFV Z decays at the CEPC	CALIBBI, Lorenzo

Flavor Physics (14:00 - 16:00)

-Conveners: Wei Wang

time	[id]	title	presenter
14:00	[18]	Flavor Physics — An Experimental Review	SOFFER, Abi
14:30	[19]	Analysis of $B_c \rightarrow \tau \nu$ at CEPC	ZHENG, Taifan
14:50	[20]	Double-charm tetra-quark production at CEPC	YU, Fu-Sheng
15:10	[21]	Flavor-changing charm decays illuminating dark photons at CEPC	TANDEAN, Jusak
15:30	[22]	Leptoquarks at future $e^+ e^-$ colliders	CRIVELLIN, Andreas
15:50	[23]	Discussions	