

The 2025 International Workshop on the High Energy Circular Electron Positron Collider

Friday, 7 November 2025

Flavor: 1 - Nanguo (11:00 - 12:30)

-Conveners: Shanzhen Chen

time	[id]	title	presenter
11:00	[210]	Recent LHCb flavor physics highlights	YU, Jiesheng
11:25	[211]	Recent Belle II flavor physics highlights and future prospects	JIA, Sen
11:50	[212]	BESIII flavor physics highlights	FANG, Shuangshi

Flavor: 2 - Nanguo (14:00 - 15:30)

-Conveners: Shuangshi Fang

time	[id]	title	presenter
14:00	[213]	FCC-ee future flavor physics perspective	Dr ZUO, Xunwu
14:25	[214]	HL-LHCb flavor physics perspective	YUAN, Xuhao
14:50	[215]	STCF flavor physics opportunities	GENG, Cong

Flavor: 3 - Nanguo (16:00 - 18:10)

-Conveners: Lorenzo Calibbi

time	[id]	title	presenter
16:00	[239]	b-hadron FCNC decays as a probe of light Dark Matter	YUAN, Xingbo
16:25	[86]	Prospect for Measurement of CKM Angle γ in $B_s^0 \rightarrow D_s^{\pm} K^{\pm}$ Decays at CEPC	TANG, Yulong
16:50	[113]	CKM determination from W decays with Jet tagging at CEPC	Mr ZHANG, Zhaoling
17:15	[67]	Measurement of the accuracy and mixing-induced CP-violating parameters of $B_s^0 \rightarrow \phi \gamma$ at CEPC	WANG, Hengyu
17:40	[281]	Flavor physics at high-energy muon colliders (online)	GLIOTI, Alfredo