

The 2023 International Workshop on the High Energy Circular Electron Positron Collider

Tuesday, October 24, 2023

QCD: 1 - CEPC Room 1 (4:00 PM - 6:00 PM)

-Conveners: Xuan Chen

time	[id]	title	presenter
4:00 PM	M269	Top and bottom quark AFB at NNLO QCD in (un)polarized electron positron collisions	LU, Pengcheng
4:25 PM	M270	Top-Quark Decay at Next-to-Next-to-Next-to-Leading Order in QCD	CHEN, Long
4:50 PM	M274	Jet origin identification using ParticleNet	RUAN, Manqi
5:15 PM	M273	Energy-Energy Correlator Experiment	XIAO, meng
5:40 PM	M272	Energy-Energy Correlator Theory	ZHU, HuaXing

Wednesday, October 25, 2023

QCD: 2 - CEPC Room 1 (9:00 AM - 10:30 AM)

-Conveners: Jun Gao

time	[id]	title	presenter
9:00 AM	M275	Lattice signals of gluon mass generation in QCD	NARCISO FERREIRA, Mauricio
9:25 AM	M276	A new framework on global analysis of fragmentation functions	GAO, Jun GAO, Jun
9:50 AM	M277	Using low energy e+e- data in fragmentation functions analysis	ANDERLE, Daniele