

The 2024 International Workshop on the High Energy Circular Electron Positron Collider

Wednesday, 23 October 2024

BSM: 1 - Room 278 (14:00 - 15:30)

time	[id] title	presenter
14:00	[127] Testing Bell inequality through $h \rightarrow \tau \tau$ at CEPC	MA, Kai
14:22	[128] One-point correlators of conserved and non-conserved charges in QCD	SON, Minho
14:44	[129] LAYCAST: A proposed detector for long-lived particle searches at the CEPC	LU, Ye
15:06	[130] Presenting results from experimental searches for new physics	FOWLIE, Andrew FOWLIE, Andrew

BSM: 2 - Room 278 (16:00 - 18:00)

time	[id] title	presenter
16:00	[131] The Right-Handed Slepton Bulk Region for Dark Matter in Generalized No-scale F-SU(5) with Effective Super-Natural Supersymmetry	LI, Tianjun
16:22	[132] Predictive Type-II seesaw extension of NMSSM from AMSB/GMSB and LFV constraints	WANG, Fei
16:44	[133] Dark matter searches at CEPC	YIN, Peng-fei
17:06	[134] Overview of DM and neutrino physics at CEPC	ZHANG, Yongchao
17:28	[135] Prospects for light exotic scalar measurements at the e+e- Higgs factory	ZARNECKI, Aleksander Filip