## 30th Mini-workshop on the frontier of LHC

## Saturday, 24 May 2025

<u>Session 3</u> (15:10 - 16:20)

-Conveners: 晓辉 刘

time [id] title

presenter

15:10	[13] Illuminating the Dark Sector with Higgs Boson and Dark Photon	李, 数
15:18	[14] Probing quirk particle at the LHC forward detectors	李,金勉
15:26	[15] 长寿命粒子现象学与中微子相关新物理	刘,威
	[16] A C++ program for estimating detector sensitivities to long-lived particles: displaced decay counter	王,泽人
	[17] Distinguishing Dirac/Majorana Heavy Neutrino at Future Lepton Colliders	刘,言东
15:50	[18] Lam-Tung relation breaking effects and weak dipole moments at lepton colliders	李,广辉