## 28th Mini-workshop on the frontier of LHC

## Tuesday, 9 July 2024

<u>Session 3</u> (14:00 - 15:30)

-Conveners: 伯强 马

time [id] title presenter

14:00	[8] HEP opportunities in the quantum era	李, 英英
14:30	[9] Partonic collinear structure by quantum computing	刘,晓辉
15:00	[10] Using machine learning method suitable for quantum computing in the phenomenological study of new physics	杨,冀翀
	[11] Using machine learning to optimize the measurements of anomalous gauge couplings	郭,禹辰