## **Session Program**

8-26 Jan 2024

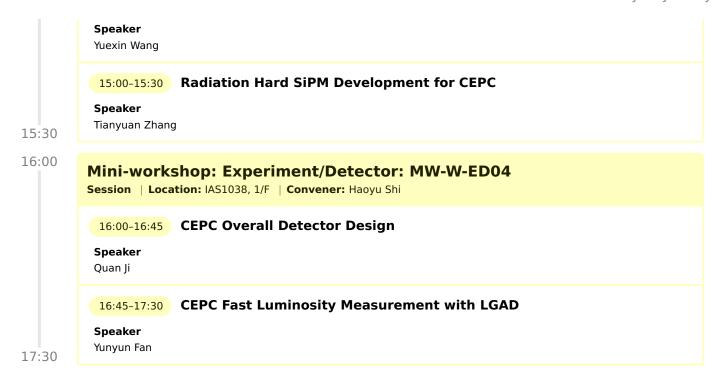


IAS Program on High Energy Physics (HEP 2024)

Mini-workshop: Experiment/Detector

## Wednesday 17 January

08:30	Mini-workshop: Experiment/Detector: Registration
08:50	
08:55   09:00	Mini-workshop: Experiment/Detector: Welcome Remarks Session
09:00	Mini-workshop: Experiment/Detector: MW-W-ED01 Session   Location: IAS1038, 1/F   Convener: Zhijun Liang
	09:00-09:30 Drift Chamber for CEPC
	Speaker Mingyi Dong
	09:30-10:00 The IDEA Preshower and Muon Detection System
	Speaker Francesco Chiapponi
	10:00-10:30 LGAD Based 4D Outer Tracker Development for CEPC
10:30	<b>Speaker</b> Mengzhao Li
11:00	Mini-workshop: Experiment/Detector: MW-W-ED02 Session   Location: 1038, 1/F   Convener: Liang Li
	11:00-11:30 PFA Reconstruction for the Crystal Bar ECAL for CEPC
	Speaker ShengSen Sun
	11:30-12:00 Reconstruction for Stereo Crystal ECAL
	<b>Speaker</b> Huaqiao Zhang
	12:00-12:30 R&D of Dark SHINE ECAL
12:30	<b>Speaker</b> Zhiyu Zhao
14:00	Mini-workshop: Experiment/Detector: MW-W-ED03 Session   Location: IAS1038, 1/F   Convener: Yong Liu
	14:00-14:30 Cluster Timing Measurements
	Speaker Yuzhi Che
	14:30-15:00 Recent Progress on Arbor PFA



## **Thursday 18 January**

