



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

Thursday, October 26, 2023

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

-Conveners: Jianbei Liu

time	[id]	title	presenter
9:00 A	M155	Status of high granular sci-ECAL	MURATA, Tatsuki
9:20 A	M156	CEPC crystal ECAL	ZHAO, Zhiyu
9:40 A	M157	Semi-digital HCAL with RPC and MPRC	FOUZ IGLESIAS, Mary-Cruz
10:00	M158	CEPC AHCAL beam test data analysis	SONG, Siyuan

Calorimetry: 2 - CEPC Room 2 (11:00 AM - 12:30 PM)

-Conveners: MaryCruz Fouz

time	[id]	title	presenter
11:10	M60	CEPC glass scintillator calorimeter simulation	HU, Peng
11:30	M66	Glass scintillator R&D	QIAN, Sen
11:50	M65	Status and plans for the IDEA dual-readout fibre calorimetry.	FERRARI, Roberto FERRARI, Roberto
12:10	P167	ALICE FoCal upgrade	PEI, Hua

Calorimetry: 3 - CEPC Room 2 (2:00 PM - 3:30 PM)

-Conveners: Roberto Ferrari

time	[id]	title	presenter
2:05 P	M164	CMS HGCal upgrade	PAGANIS, Efsthios PAGANIS, Stathes
2:25 P	M161	Noble Liquid Calorimetry for future facilities	FALTOVA, Jana
2:45 P	M162	Segmented crystal ECAL with dual-readout	LUCCHINI, Marco
3:05 P	M163	Highly granular Si-ECAL	IRLES, Adrian