

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

Wednesday, 23 October 2024

Calorimetry: 1 - Room 287 (14:00 - 15:30)

time	[id]	title	presenter
14:00	[266]	DRD-on-Calorimetry (DRD6) Overview	FERRARI, Roberto FERRARI, Roberto
14:30	[267]	DRD6 WP1 on Sandwich Calorimeters with Embedded Electronics	IRLES, Adrian
14:50	[268]	DRD6 WP2: Liquified Noble Gas Calorimeters	
15:10	[269]	DRD6 WP3: Optical Calorimeters	

Calorimetry: 2 - Room 287 (16:00 - 18:00)

time	[id]	title	presenter
16:00	[270]	CEPC ScW-ECAL and AHCAL prototypes and beamtest studies	刁, 洪滨
16:20	[76]	Development of a Highly Granular Crystal ECAL for CEPC	CHEN, Ji-Yuan
16:40	[74]	Beamtests of the small-sacle crystal module for future high-granularity crystal ECAL	QI, Baohua
17:00	[271]	Glass Scintillator Hadron Calorimeter for CEPC	QIAN, Sen
17:20	[272]	Glass Scintillator R&D activities and highlights	唐, 高
17:40	[273]	Beam-induced background studies for CEPC calorimeters	SONG, Weizheng

Thursday, 24 October 2024

Calorimetry: 3 - Room 287 (09:00 - 10:32)

time	[id]	title	presenter
09:00	[274]	CMS High Granularity Calorimeter (HGCAL) Upgrade	MAJUMDER, Gobinda
09:18	[275]	ALICE FoCal Upgrade	
09:36	[276]	ATLAS and CMS calorimeters: operation experiences and performance	
09:54	[277]	Dual-readout calorimetry R&D activities in Asia	YOO, Hwi Dong YOO, Hwidong
10:12	[278]	PicoCal: fast-timing and radiation-tolerant ECAL for LHCb Upgrade II	原, 之洋