

The 2026 International Workshop on the High Energy Circular Electron Positron Collider

Sunday, 25 October 2026

Poster Session C (11:00 - 12:30)

time	[id] title	presenter
11:00	[47] [C04] Particle Identification for a Highly Granular Calorimeter Prototype	ROLPH JACK CHRISTOPHER HUTCHIN, Jack
11:00	[48] [C01] Shower Shapes and Data-Driven Simulation Studies using a Highly Granular Crystal ECAL	ROLPH JACK CHRISTOPHER HUTCHIN, Jack
11:00	[8] [C02] The Progress of the super long wiring of Drift Chamber	□ JING DONG, □
11:00	[93] [C03] Investigation of Time Projection Chamber Technology at Z operation for Future e+e- Colliders	ZHANG, Jinxian
11:30	[118] [C06] Measurement of the Spatial and Angular Resolutions of a Stereo ECal Prototype with Cosmic Rays	□, □□
11:30	[127] [C07] Performance Study of BSO Crystal Bars for High-Granularity Electromagnetic Calorimeters	LIU, Yushan
11:30	[124] [C08] Experimental Characterization and Optical Simulation of Scintillating Glass for the AGORA Calorimeter	LIU, Yushan
11:30	[126] [C05] Study of cluster counting method for CEPC drift chamber	PAN, Wenyu
12:00	[178] [C10] TES spectrometer for high energy applications	□, □□
12:00	[172] [C11] Improved Jet Energy Reconstruction with XGBoost for the CEPC	XIONG, Yujie
12:00	[289] [C09] Toward Large-Diameter BaF ₂ :Y Scintillators with Controlled Light Response: Crack-Free Crystal Growth and Optical-Transport Diagnostics	ZHANG, Jing
12:00	[288] [C13] Scintillation and Radiation Damage Performance of Yttrium Doped BaF ₂ Crystals	XU, Jiawei
12:00	[287] [C12] Surface and Bulk Defect Control of CsPbBr ₃ Single Crystals for Gamma-Ray Spectroscopy	MA, Jie