

The 2025 International Workshop on the High Energy Circular Electron Positron Collider

Friday, 7 November 2025

Software: 1 - Huacheng (16:00 - 18:00)

-Conveners: Weidong Li

time	[id]	title	presenter
16:00	[287]	Gaussino Simulation Framework	CORTI, Gloria
16:24	[288]	DIRAC and DIRACX	TSAREGORODTSEV, Andrei
16:48	[289]	Panda System in the ATLAS Experiment	KORCHUGANOVA, Tatiana
17:12	[290]	Quantum and Quantum-inspired Optimization for High Energy Colliders	OKAWA, Hideki
17:36	[291]	Machine Learning in the ATLAS Experiment	LIU, Bingxuan

Monday, 10 November 2025

Software: 2 - Huacheng (09:00 - 10:30)

-Conveners: Xingtao Huang

time	[id]	title	presenter
09:00	[282]	Status and Plan for the Simulation Software in CEPCSW	LIN, Tao
09:18	[283]	CyberPFA: Particle Flow Algorithm for Crystal Bar ECAL	ZHANG, Yang
09:36	[284]	Particle Flow in the Future Collider Experiments	GUO, Fangyi
09:54	[285]	Event display and Interactive Visualization Tools for the CEPC	ZENG, YuJie
10:12	[286]	Design and Updates of CEPC Computing Platform	JIANG, Xiaowei