

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

Thursday, 6 November 2025

Plenary: 1 - Hall A+B (09:00 - 10:20)

time	[id]	title	presenter
09:00	[34]	Welcome	
09:10	[35]	Physics opportunities at future e+ e- colliders	DE BLAS, Jorge
09:50	[36]	Progress of CEPC accelerator EDR	GAO, Jie

Plenary: 2 - Hall A+B (11:00 - 12:30)

time	[id]	title	presenter
11:00	[37]	CEPC reference detector TDR	GUIMARAES DA COSTA, Joao
11:30	[38]	FCC program	GIACOMELLI, Paolo
12:00	[39]	Overview of flavor physics	CALIBBI, Lorenzo

Plenary: Public lecture - SCNU (19:00 - 21:00)

Monday, 10 November 2025

Plenary: 3 - Hall A+B (14:00 - 15:50)

time	[id] title	presenter
14:00	[40] Overview of EW potentials at electron positron colliders	VICINI, Alessandro
14:30	[41] Linear colliders	LIST, Jenny
15:00	[42] Accelerator Advancements for HEPS construction and BEPC II upgrade	JIAO, Yi
15:25	[129] New particle discovery potential	KLARIC, JuraJ

Plenary: 4 - Hall A+B (16:20 - 18:15)

time	[id] title	presenter
16:20	[44] Recent progress in iron-based superconducting materials toward applications	MA, Yanwei
16:45	[43] FPGA-based real-time reconstruction for HEP experiments	PUNZI, Giovanni
17:10	[45] Plasma Wakefield Accelerator: A Roadmap towards Future	LU, Wei
17:35	[46] IHEP high power and high efficiency klystron development	ZHOU, Zusheng
18:00	[47] Closing	