

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

Saturday, 8 November 2025

Gaseous Detector: 1 - Dongfang (14:00 - 15:40)

-Conveners: Nicola De Filippis

time	[id]	title	presenter
14:00	[299]	TPC techonolgy in CEPC TDR	QI, Huirong
14:20	[301]	BG estimaiton and simuation for TPC	SHE, Xin
14:40	[302]	Pixel-type reaoud chips R&D	CHANG, Yue
15:00	[409]	Muon gas detectors	BRESSLER, Shikma
15:20	[417]	Application of MRPC in Muongraphy	Dr LIU, Daming YI, Wang

Gaseous Detector: 2 - Dongfang (16:00 - 17:30)

-Conveners: Shikma Bressler

time	[id]	title	presenter
16:00	[307]	Status and future of DRD1 international collaboration	Dr OLIVERI, Eraldo TITOV, Maxim
16:30	[304]	Drift-field distortions in the ALICE TPC in LHC Run 3	Dr KLEINER, Matthias
16:55	[305]	A Pixel TPC as a central tracker in a CEPC experiment	KLUIT, Peter

Sunday, 9 November 2025

Gaseous Detector: 3 - Dongfang (09:00 - 10:31)

-Conveners: Huirong Qi

time	[id]	title	presenter
09:00	[309]	DC in IDEA as a alternative concept	DE FILIPPIS, Nicola
09:25	[308]	Status of DC R&D	PAN, Wenyu
09:47	[310]	PID using gaseous detector	ZHANG, Jinxian
10:09	[311]	Micromegas detector R&D for the high energy experitments	WANG, Xu