第六届中国LHC物理会议 The 6th China LHC Physics Workshop (CLHCP2020)

Saturday, 7 November 2020

Parallel Session: Detector (14:00 - 16:00)

-Conveners: 勇杰 孙 time [id] title

presenter

14:00	[131] Test of first endcap CMS GEM super-modules at CERN	LEVIN, Andrew
14:18	[132] Double-Ends Readout in RPC Detector (ATLAS)	LI, Quanyin
14:36	[133] Design of front end electronics board of CMS-MEO GEM detector	李, 哲
14:54	[134] RPC time resolution study using machine learning	XIE, Xiangyu
15:12	[135] Simulation study of quadruple-foils GEM detector (CMS)	WANG, Yue
	[136] sMDT Module-O Construction and Test for the Phase-II Upgrade of ATLAS Muon Spectrometer	李,京
15:48	[137] Trigger electronics function emulation and realization of IRPC	KOU, Hanjun