



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

Friday, 6 November 2020

Parallel Session: Detector (16:20 - 18:23)

-Conveners: Huaqiao ZHANG

time	[id] title	presenter
16:20	[124] Performance of the ATLAS RPC detector and L1 Muon Barrel trigger at $\sqrt{s} = 13$ TeV	SESSA, Marco
16:38	[125] Summary of Legacy certification of combined 2016-2018 CMS data and status of Run3 Preparations for the DQM and DC	Dr AHMAD, Muhammad
16:56	[126] The ATLAS Pixel detector status and steps towards LHC Run-3	GARCIA, Juan Antonio
17:14	[127] CMS Physics, Data, and MC validation	刘, 锦枫
17:32	[128] Stability of LHCb luminosity counters	ZHOU, Yixiong
17:50	[129] Chinese contribution to the distributed LHCb computing	Mr JIANG XIAOWEI, Xiaowei
18:08	[130] Fast Simulation with Deep Learning	CHEN, Cheng