第十届中国LHC物理会议(CLHCP2024 青岛)

Thursday, 14 November 2024

<u>Poster</u> (20:30 - 22:30)

time	[id] title	presenter
20:30	[252] Status on R&D of FoCal Readout Electronics	LIN (吝) , Shoulong (守龙)
20:33	[253] Status on R&D of Monolithic Active Pixel Sensors for ALICE Inner Tracking System	TONG, qiaomu
20:36	[254] Jpsi + Psi(2S) cross section measurement at 13 TeV at CMS	姚,乐凯
20:39	[255] Longevity studies for CSC gas mixtures with reduced fraction of CF4	SONG, Shaowei
20:42	[256] Search for a heavy resonance produced in association with and decaying to a tt pair in the single lepton final state in proton-proton collisions at \sqrt{s} = 13 TeV with the CMS detector	侯, 霄楠
20:45	[257] Searches for Higgs boson production through decays of heavy resonances at CMS	王,储
20:48	[258] Electron and photon reconstruction and identification performance at CMS in 2022 and 2023	SONG, Shaowei
20:51	[259] Tooling with modules for ATLAS ITk strip upgrade	郭蕾
20:54	[260] Combination of searches for Higgs boson decays into a photon and a massless dark photon using pp collisions at \sqrt{s} = 13 TeV with the ATLAS detector	VU, Ngoc Khanh
20:57	[261] Recent Progress of DarkSHINE R&D	孙,童
21:00	[262] DarkSHINE Simulation Software Framework	ZHU, Xuliang
21:03	[263] DarkSHINE Hadronic Calorimeter R&D	ZHU, Chunxiang
21:06	[264] DarkSHINE Electromagnetic Calorimeter R&D	ZHAO, Zhiyu
21:09	[265] RPC operation in the ATLAS experiment	LI, Jiaxuan
21:12	[266] A multi-channel Manchester decoder based on FPGA for ATLAS RPC	李,家璇
21:15	[268] ATLAS High Granularity Timing Detector: Test beam performance of LGAD sensors	TARIQ, KHURAM