

第八届中国LHC物理研讨会 The 8th China LHC Physics Workshop (CLHCP2022)

Thursday, 24 November 2022

Poster and reception (18:30 - 20:35)

-Conveners: 雷(Lei) 张(Zhang); Xiaohu SUN; Manqi Ruan

time	[id] title	presenter
18:35	[213] Search for the direct production of charginos and neutralinos in final states with tau-leptons in $\sqrt{s} = 13$ TeV pp collisions with the ATLAS detector	袁, 家荣
18:40	[214] C1 and K-factor parameterization in STXS bins for the measurement of the Higgs boson self-coupling κ_λ	ALVES, Fábio
18:45	[215] Measuring CP properties of Higgs boson interactions with tau leptons with the ATLAS detector	LI, Huanguo
18:50	[216] Search for scalar leptoquarks in $b\tau$ final states in pp collisions at $\sqrt{s} = 13$ TeV with the ATLAS detector	CHE, Yimin
18:55	[217] Secondary Vertex Reconstruction at ATLAS	YANG, Yifan
19:00	[220] Observation of new structures in the $J\psi J\psi$ mass spectrum at CMS	HUANG, shiyi
19:05	[221] Search for new structures in the $J\psi + \psi(2S)$ mass spectrum at CMS	董, 振宇
19:10	[222] Inclusive $J\psi J\psi$ cross section measurement (CMS)	ZHANG, Shunliang
19:15	[223] Feasibility study of the spin-parity analysis for $J\psi J\psi$ structures (CMS)	ZHANG, Jingqing
19:20	[230] MUX64, an analogue 64-to-1 multiplexer ASIC for the ATLAS High Granularity Timing Detector	SHA, Qiyu XU, Zifeng
19:25	[231] Quality Assurance for the ATLAS Inner Tracker strip sensor	LI, Hui
19:30	[232] Fully automatic High-precision assembly of silicon detector module (CMS)	WANG, Feng
19:35	[233] Measurement of silicon-sensor prototype for the CMS High-Granularity Calorimeter Upgrade for HL-LHC	苑, 超辰
19:40	[241] Long-Lived Particle Search with Lepton Colliders	莫, 岑