

第九届中国LHC物理年会 The 9th China LHC Physics Workshop (CLHCP2023)

Saturday, 18 November 2023

Poster Session - Catering Area 茶歇区 (10:50 - 12:20)

-Conveners: 震 胡; Jiayin Gu; Liang Li; Yanping Huang

	presenter
ing trigger calibraion with ttbar event	MIAO, Yuh
nd Asymptotic Formulae for Statistical Interpretation Based on Likelihood Ratio Tests	ZHANG, yan
formance of ATLAS Photon ID	LIU, Kang
a for Higgs pairs in the bby final state with the ATLAS Experiment	SHEN, Qiu
and Calibration of quark/gluon jet tagger and search for new resonances with quark/gluon tagged dijet events	SU, Wanyun
results of Quality Control Test Structure of the USTC-IME LGAD pre-production	REN, Haoq
ement of jet reconstruction in forward region with time information from HGTD.	LI, Zhiji
chnique for flip chip bonding	WANG, Aona
ased Beam monitor development	FAN, yunyu
Photon search initiative at SHINE facility (Dark SHINE)	CHEN, Jing
SHINE Simulation software framework	ZHU, Xuia
f Dark SHINE LYSO Crystal ECAL	ZHAO, Zhiy
f Dark SHINE Hadronic Calorimeter (HCAL)	ZHU, Chunz YUAN, Rui WANG, Zhen
f Dark SHINE Strip Tracker	LIU, Kang
opment of readout electronics for Dark SHINE ECAL	TANG, Jian WU, Weihao GUO, Yihan
le physics opportunities at the Shanghai SHINE facility with secondary beams	Prof. KHAW
tion study of the muon flux produced by 1.6 GeV electrons in a beam dump	Mr LIU, Fa
opment of a muon spin polarization monitor for the J-PARC Muon g-2/EDM experiment	LYU, Meng
ifetime Measurement with Run-1 data of Muon g-2 Experiment at Fermilab	LU, Zejia
opment of a muon entrance trigger system for the PSI muEDM experiment	HU, Tianq
formance of a prototype PSI muEDM muon entrance detector measured with test beam data	WONG, Guan
struction of Neutrino Events in TRIDENT Project based on GNN	MO, Cen