

中国物理学会高能物理分会第十届全国会员代表大会暨学术年会

Thursday, 21 June 2018

Poster Session - Fuyue Room 1 (1号会议室) (14:00 - 16:00)

time	[id] title	presenter
14:00	[343] Transverse Spin Transfer of Lambda in polarized pp Collisions at STAR	Mr MEI, Jincheng
14:02	[346] Measurements of Branching Ratio of $J/\psi \rightarrow 3\gamma$ and $J/\psi \rightarrow \gamma \eta_c$ at BESIII	LIU, Dianyu ZHANG, Tianjiao
14:04	[347] Measurement of the differential cross section of Z boson production in association with jets at CMS	WANG, Qun
14:06	[348] The Transverse polarization of the Λ hyperon from unpolarized quark fragmentation in the diquark model	Dr YANG, Yongliang
14:08	[349] Radiative leptonic decay of B-meson with subleading power corrections	Mr 魏, 焰冰
14:10	[350] Strong Decays of the Orbitally Excited Scalar S_0^* Mesons	谭, 啸泽
14:12	[351] Weak Decays of Triply Heavy Baryons	徐, 吉
14:14	[352] Hadronic decay properties of charmed baryons	赵, 泽
14:16	[353] A solution to the η_c form factor puzzle using the Principle of Maximum Conformality	王, 声权
14:18	[356] Extract inclusive π^0 cross section from DVCS 11GeV $p(e, e', \gamma)$ experiment in JLab	Mr TIAN, Ye
14:20	[354] 重子十重态的手征有效拉氏量	WANG, Hong-qian
14:22	[355] Fast simulation of the CEPC detector with Delphes	CHEN, Cheng
14:24	[357] Magnetic moments of the spin-1/2 doubly charmed baryons in covariant baryon chiral perturbation theory	LIU, Ming-zhu
14:26	[374] Recent results of quarkonium and heavy flavour meson production at ATLAS	SONG, Weimin
14:28	[375] Study of heavy baryons in the diquark picture-success and difficulty	陈, 兵
14:30	[422] Measurements of properties of the Higgs boson in the four-lepton final state at $\sqrt{s}=13\sqrt{\text{TeV}}$	JAVAID TAHIR
14:32	[423] Evidence of the Higgs $\rightarrow b\bar{b}$ decay with the ATLAS detector	Prof. LIU, Yanwen
14:34	[424] Search for Higgs Bosons Produced via Vector Boson Fusion and Decaying to Bottom Quark Pairs in $\sqrt{s} = 13 \text{ TeV}$ p p Collisions with the ATLAS Detector	Ms SHI, Liaoshan
14:36	[425] A fast and accurate method for small S_{PT} resummation	KANG, Daekyoung
14:38	[426] Constructing three-point amplitudes with polarization tensors of massless bosons	Mr XU, Hui
14:40	[427] Search for anomalous electroweak production of WW/WZ in association with a high-mass dijet system in pp collisions at $s = \sqrt{8} \text{ TeV}$ with the ATLAS detector	Mr WANG, Chenliang

14:42	[428] Z-pole test of effective dark matter diboson interactions at the CEPC	Mr JIN, Mingjie
14:44	[429] Measurement of the Bc cross-section in pp collisions at 7 TeV	Mr SHAHEEN SARMADMASOOD, Sarmad Masood
14:46	[430] $B_{\bar{q}}\text{-}\bar{B}_{\bar{q}}$ Mixing and $B^0_s \rightarrow \mu^+ \mu^-$ Decay in the NMSSM with the Favour Expansion Theorem	郑, 旻笛
14:48	[431] Determinations of form factors for semileptonic $D \rightarrow K$ decays and leptoquark constraints	张, 健
14:52	[433] Search for heavy resonances in the $X \rightarrow WW \rightarrow e \nu \mu \nu$ channel with the ATLAS detector at the LHC	Mr ZHAO, Yongke Mr ZHAO, Yongke
14:54	[434] Search for heavy resonance decaying into ZZ using pp collision data at 13 TeV with the ATLAS detector	SU, Wanyun
14:56	[435] Search for a standard model-like Higgs boson in the mass range between 70 and 110 GeV in the diphoton final state in proton-proton collisions at CMS	Mr TAO, Junquan
14:58	[436] New Physics Search in the Doubly Weak Decay $B^0 \rightarrow K^+ \pi^-$	FAISAL MUNIR
15:00	[437] Theory and Phenomenology of a Scotogenic model	JUEID, Adi1
15:02	[438] The Combined Measurements of Higgs boson production at $\sqrt{s} = 13$ TeV using 36.1 fb^{-1} of proton-proton collision data with the ATLAS detector	RAN, Kunlin
15:04	[439] The unitary constraints for dimension six operators in SMEFT	张, 亚
15:06	[507] The Event Building and DAQ Management for PandaX-xT	Dr 谌, 勋
15:08	[508] Design of cryogenic distillation system for Krypton and Radon removal in PandaX-4T dark matter experiment	崔, 祥仪
15:10	[510] The sensitivity analysis for the PandaX-III experiment	LIN, Heng
15:12	[512] Search for a heavy dark photon at future e^+e^- colliders	Mr HE, Min
15:14	[513] Background of PandaX-4T detector	GU, Linhui
15:16	[514] Electrode for PandaX-4T	HUANG, Zhou
15:18	[515] Property Research on PandaX-III TPC Prototype	CHEN, Lei
15:20	[516] 基于微通道板的快速小型平板MCP-PMT的SPE及TTS等性能测试	ZHU, Yao
15:22	[517] A fast and accurate method for small p_T resummation	KANG, Daekyoung
15:24	[528] Status of Semi-digital Hadron Calorimeter based on RPC	LIU, Bing SHEN, Qiuping
15:26	[529] Search for Lepton Flavor Violation at di-lepton final states with the ATLAS Detector	BRET, Marc Cano
15:28	[531] Search for single production of vector-like quarks decaying into final states with a Z boson decaying leptonically and a top quark with 2016 data	余, 涛哲
15:30	[532] Energy reconstruction at JUNO	HUANG GUIHONG
15:32	[533] 锦屏深地中微子实验500吨探测器本底的预先研究	LUO, Wentai
15:34	[534] Studying the cosmic ray antiproton with the support vector machine	林苏杰
15:36	[535] LHAASO-WCDA++ 电荷标定系统	曾宗康

Poster Session - Fuyue Room 1 (1号会议室) (16:30 - 18:30)