

29th International Symposium on Lepton Photon Interactions at High Energies

Thursday, August 8, 2019

Poster Session (Thu/Fri) - Harbour Ballroom (10:30 AM - 11:00 AM)

[id] title	presenter	board
[193] The ATLAS Electron and Photon Trigger Performance in Run 2	Mr FLORES, Lucas Macrorie	
[194] ATLAS Transverse Missing Momentum Trigger Performance	STRUBIG, Antonia	
[189] Scintillation light collection, production and propagation in the 4 tonne dual-phase demonstrator (data analysis and simulations)	LASTORIA, Chiara Filomena	
[316] High-energy DIS at CERN: The Large Hadron-electron Collider	CURTIN, David	
[330] Study of Physics Performances at Muon Collider	BARTOSIK, Nazar	
[318] Toward realistic implementation of large imaging calorimeters	KAWAGOE, Kiyotomo	
[388] Decay of a bound muon to a bound electron	Dr JAMIL ASLAM, Muhammad	
[283] Latest Reactor Oscillation Results from the Daya Bay Experiment	Dr WANG, Zhe	
[158] Hadronic charm decays at BESIII	LI, Shuaiying	
[364] Rare decays at CMS	WANG, Dayong	
[165] New results of the vector charmoniumlike states	SONG, Qingqing	
[166] Observation of new charmonium decays	TONG, Liu	
[226] Study of quark GTMDs for kaon in light-cone quark model	KAUR, Satvir	
[320] Dynamic Structure of Hadrons in ChPT	BARKANOVA, Svetlana	
[191] ATLAS Muon Trigger performance	NOGUCHI, Yohei	
[192] Performance of the ATLAS tau-lepton trigger at the LHC in Run 2	ASIMAKOPOULOU, Eleni Myrto	
[171] Neutrino CP Violation with the European Spallation Source neutrino Super Beam project	DRACOS, Marcos	
[203] Jiangmen Underground Neutrino Observatory computing requirements and infrastructure	ANDRONICO, Giuseppe ANDRONICO, Giuseppe	
[241] The ILC as a natural SUSY discovery machine and precision microscope: From light higgsinos to tests of unification	BERGGREN, Mikael	
[245] Semileptonic and leptonic B decay results from early Belle II data	FODOR, Andrea	
[319] Exploring the structure of hadronic showers and hadronic energy reconstruction with highly granular calorimeters	KAWAGOE, Kiyotomo	
[179] Physics Potential of the Jiangmen Underground Neutrino Observatory	ANDRONICO, Giuseppe ANDRONICO, Giuseppe	
[219] Vertex Reconstruction and Deep Learning Applications in JUNO	Dr ZIYUAN, LI	
[265] Effective Lagrangian Approach to Top Decay via Flavor Changing Neutral Current	OHKUMA, Kazumasa	
[254] Latest ALICE results on coherent J/psi photoproduction in ultra-peripheral Pb-Pb collisions at the LHC	HERMAN, Tomas	

[443] Luminosity determination in pp collisions at sqrt(s)=13 TeV using the ATLAS detector at the LHC	CARTER, Joseph	
[250] Prospects for doubly charged scalar at the future colliders	Mr SRIVASTAVA, TRIPURARI	
[182] Light detection in DUNE Dual Phase	Mr SOTO-OTON, Jose	
[240] Production and electroweak couplings of 3rd generation quarks at the ILC	OKUGAWA, Yuichi	
[239] Probing the dark sector via searches for invisible decays of the Higgs boson at the ILC	ISHIKAWA, Akimasa	
[273] Upgrade of the ATLAS Tile Calorimeter for the High Luminosity LHC	PETUKHOVA, Krystsina	
[462] First physics run of the WAGASCI-BabyMIND detector with full setup	Mr PINTAUDI, Giorgio	
[471] Early physics prospects for radiative and electroweak penguin decays at Belle II	YONENAGA, Masanobu	
[393] Vector Boson Scattering in Semi-leptonic Final States with the ATLAS Detector	LES, Robert	
[473] Efficient Neutrino Oscillation Parameter Inference with Gaussian Processes	BIAN, Jianming	
[383] Communicating ATLAS: adapting to an ever-changing media landscape	RODRIGUEZ VERA, Ana Maria	

Poster Session (Thu/Fri): Green Poster Group - Harbour Ballroom (3:30 PM - 4:00 PM)

Friday, August 9, 2019

Poster Session (Thu/Fri) - Harbour Ballroom (10:30 AM - 11:00 AM)