Poster Session 2022

Thursday, 28 July 2022

Poster Session: Poster titles - 61/1-201 - Pas perdus - Not a meeting room - (17:00 - 20:00)

time	[id] title	presenter
17:00	[22] "Electron cloud in the LHC - estimating the SEY in Run 3"	SEDLAKOVA, Veronika
17:05	[41] Decay of Thallium at Isolde Decay Station	CORY, Jordan Rose
17:10	[23] 'Studying neutrino oscillations at the DUNE experiment'	BARNARD, Abbey
17:20	[42] Preparation and analysis of the 2022 ME0 test beam	VAN DER SCHUEREN, Silke
17:25	[25] "Event classification using flatenicity in pp collisions at 13.6 TeV"	AGUIRRE POLO, Andrea
17:30	[26] Development and application of analysis software for a current based defect characterization technique (TSC) in irradiated silicon sensors	PETERS, Karol Pawel
17:40	[27] Miniball installation	HEINES, Johannes Sørby
17:50	[28] A study of ttHH production at CMS	LAVIZZARI, Giulia RAIDAL, Juhan Tiitus DESIRE VALDOR, Paula
18:00	[29] Automation of the baking of the positron/positronium conversion target at AEgIS	IMAMURA, Tomoka
18:05	[30] Background Subtraction for Heavy-Flavour Jets in Pb-Pb collisions	RAUT, Trupti Mangesh
18:10	[31] ATLAS ITk Upgrade for the HL-LHC	SONI, Ruchi Manish
18:15	[32] Safety System for the Vertex Locator (VELO) subdetector of the LHCb	AMORIM PIRES REZENDE, Giovanna
18:20	[33] Model-Independent Multilepton Analysis	THORNTON-BERRY, Lara Isobel
18:25	[34] Understanding the hardware calorimeter trigger	WHITER, Eleanor
18:30	[35] De-Coupling Dark Matter	LIU, Ming-Shau
18:35	[36] Meson scattering in 2 dimensional QCD	AMBROSINO, Federico
18:40	[37] Searches for dark matter candidates in mono-W/Z final states with the ATLAS detector	SOKOLOVA, Dina
18:45	[38] CRAB Data Analysis	PHUMEKHAM, Nutchaya
18:50	[39] Towards a New Lepton Flavour Universality Test with Baryons	ROCKS, Sebastian
18:55	[40] Time Series Analysis for Data Monitoring	SRIMAHAJARIYAPONG, Kasidit
19:00	[43] Assembly and Quality Control of GEM Detectors for the Future Upgrade of the CMS Muon System	ALASFOUR, Ghaneemah A J A
19:05	[44] Parallel Data Analysis Techniques Across Different CERN Collaborations	WEISS, Alison Smith
19:15	[46] Phase Methods for Precision Measurements at BASE	JACQUET, Elisa Elena
19:20	[47] The Particle Flow Algorithm in the Phase II Upgrade of the CMS Level-1 Trigger	Mr CHAMBERS, Aidan

19:25	[48] Automatic mechanisms to legacy documentation	MAGALLANES PINARGOTE, Franklin Enmanuel
19:30	[49] The Embedded Monitoring Processor of the ATLAS DCS EMCI-EMP interface	GKOTSIS, Panagiotis
19:35	[50] Massive Vector Doublet Phenomenology via Left-handed Heavy Neutral Leptons (Msc Thesis))	AREYUNA CALABRESE, Paulo Andres
19:40	[51] Searching for a doubly charged Higgs using ADL and CutLang	OHRNBERG, Ronja
19:45	[52] Modernize Orchestration of Functional Tests	SANTA ROSA GOMES, Vitor
19:50	[53] Fully Pythonic RDataFrame Applications	PAWAN, Pawan