Jornadas LIP - 2020

Friday, 14 February 2020

Coffee Break: Poster Session 1 - Auditório B1, Edifício 2 (17:10 - 17:30)

time	[id] title	presenter
17:10	[62] Determination of printed circuit boards's manufacturing conditions by SLE-HPLC-MS and machine learning methods. Development of a data augmentation technique for chemical data	BARROS, Diogo
17:10	[60] A global approach to the phenomenology of Little Higgs models	GUEDES, Guilherme
17:10	[59] Non-minimal composite Higgs models: phenomenology	RAMOS, Maria
17:10	[58] Search for the Supersymmetric partner of the top quark at the LHC with multivariate approach	BASTOS, Diogo
17:10	[55] Search for vector-like quarks with the ATLAS Experiment	VALE, Tiago
17:10	[54] Probing the CP nature of the Higgs coupling to top quarks with the ATLAS experiment	GOUVEIA, Emanuel
17:10	[52] title to be decided	CUIM, Filipe
17:10	[50] DCS of ATLAS Roman Pots Upgrade for Run 3	SEABRA, Luis
17:10	[48] Sensitivity to anomalous HWW couplings at ATLAS	BARRUÉ, Ricardo
17:10	[57] Determination of the Higgs CP properties in hadron colliders	SANTOS, Susana
17:10	[56] Search for Flavour Changing Neutral Currents interactions in the tZq vertex with the ATLAS Experiment at 13 TeV	PEIXOTO, Ana
17:10	[53] title to be announced	FERNANDEZ, Rui
17:10	[51] Detector Control System for TileCal Phase II	MARTINS, Filipe
17:10	[49] The ATLAS Hardware Track Trigger fast simulation	CARVALHO, Ana Luisa