

Final Workshop | LIP Internship Program'2020

Friday, 11 September 2020

Session VII: Session VII - Zoom (14:20 - 16:00)

-Conveners: Patricia CONDE MUÑO

time	[id] title	presenter
14:20	[25] 25 - COMPASS acceptance obtained using Machine Learning Techniques	FRANCISCA QUEIRÓS, Maria
14:40	[33] 33 - Studying Jet Quenching Phenomenon using Deep Learning on Low-Level Variables	PAES DE MIRANDA SZOLNOKY DA CUNHA, Filipe
15:00	[1] 1 - Métodos avançados de análise de dados na pesquisa de matéria escura associada ao quark top no Large Hadron Collider do CERN (Advanced data analysis methods in dark matter searches associated with top quark on the Large Hadron Collider at CERN)	CAÇADOR PEIXOTO, Miguel
15:20	[2] 2 - Estudo das incertezas associadas ao uso de redes neuronais profundas em pesquisas de quarks vetoriais no Large Hadron Collider do CERN (Study of the uncertainties associated with the use of deep neural networks in vector quarks searches at the LHC)	NOGUEIRA CUNHA, Gilberto Rui
15:40	[22] 22 - Machine learning methods to improve boosted Higgs boson tagging at ATLAS	GALETSKY, Vladlen