

PHENIICS FEST 2024

vendredi 17 mai 2024

Session Doctorant 1: HEP 2 - 200/0-Auditorium - Auditorium P. Lehmann (09:30 - 10:50)

time	[id] title	presenter
09:30	[20] DVCS identification without proton detection with CLAS12	ALVARADO GALEANO, Juan Sebastian
09:50	[21] Machine Learning Challenge for Higgs Boson Physics in the presence of Systematic Uncertainties.	CHAKKAPPAL, Ragansu
10:10	[22] Angular Analysis of $B_0 \rightarrow K^* \ell^+ \ell^-$ at low q^2 with the LHCb detector	HARTMANN, Marie
10:30	[23] Vector boson scattering in the ATLAS detector	MARKOVITCH, Mathieu