

PHENIICS Doctoral School Days

mercredi 11 mai 2016

High-energy physics - Auditorium Pierre Lehmann (16:30 - 17:15)

time	[id] title	presenter
16:30	[101] Study of Top quark production at ILC and optimization of Particle Flow algorithms with machine learning techniques	M. BILOKIN, Sviatoslav
16:45	[90] Water/Scintillator cross section ratio for CCQE interactions using ND280 near detector of T2K experiment	M. GIZZARELLI, Francesco
17:00	[109] Search for the Higgs boson decaying to two photons and produced in association with a pair of top quarks in the CMS experiment	Mlle KUCHER, Inna