Machine learning for phenomenology

Wednesday, 4 April 2018

b tagging (14:00 - 17:00)

time	[id] title	presenter
14:00	[6] Identification of Hadronically Decaying W Bosons and Top Quarks Using Machine Learning in ATLAS	AKILLI, Ece
14:45	[7] Mauro Verzetti	
15:30	Coffee break	
16:00	[17] Use of Machine Learning Techniques for improved Monte Carlo Integration	BENDAVID, Josh