



# Machine learning for phenomenology

## Wednesday, April 4, 2018

### **b tagging** (2:00 PM - 5:00 PM)

time	[id] title	presenter
2:00 PM	[6] Identification of Hadronically Decaying W Bosons and Top Quarks Using Machine Learning in ATLAS	AKILLI, Ece
2:45 PM	[7] Mauro Verzetti	
3:30 PM	Coffee break	
4:00 PM	[17] Use of Machine Learning Techniques for improved Monte Carlo Integration	BENDAVID, Josh