

Machine Learning for Jet Physics

Wednesday 13 December 2017

Learning from data - 2-100 (09:00-11:00)

time	[id] title	presenter
09:00	[25] Introduction and Overview (15'+5')	FREYTSIS, Marat
09:20	[20] "Planing" to expose what the machine is learning (15'+5')	OSTDIEK, Bryan
09:40	[22] Weak Supervision in High Dimensions (15'+5')	METODIEV, Eric
10:00	[21] Building an anti-QCD tagger (15'+5')	COLLINS, Jack
10:20	[23] Adversarial Approaches (15'+5')	CRANMER, Kyle