

Machine learning for phenomenology

Wednesday, 4 April 2018

Jets (09:30 - 12:30)

time	[id] title	presenter
09:30	[3] Discriminating gluon fusion and VBF in Higgs production with machine learning	GREINER, Nicolas
10:00	[4] PDFs from NN to ML	FORTE, Stefano
10:30	[14] Machine learning: new ideas for PDF determination	CARRAZZA, Stefano
11:00	Coffee break	
11:30	[5] Generative models	PAGANINI, Michela