SMP-J annual workshop (theory part)

Tuesday 23 January 2018

Afternoon: Afternoon session - machine learning techniques - 42/3-032 (14:30 - 18:45)

time	[id] title	presenter
14:30	[12] Machine learning techniques for unfolding	GLAZOV, Alexander
14:55	[13] Machine Learning for Jet Physics	NACHMAN, Ben
15:20	[4] Deep neural network for boosted top tagging	FEDORKO, Wojtek
15:45	[15] Adversarial neural networks for jet images	DE OLIVEIRA, Luke Percival
16:40	[11] Jet classification with neural networks	LARKOSKI, Andrew
17:05	[10] Jet substructure classification with neural networks	WHITESON, Daniel
17:30	[18] Jets in Herwig and new ideas on jet tagging	PODSKUBKA, Radek
17:55	[9] Tutorial on KaTie + CASCADE	VAN HAMEREN, Andreas KUTAK, Krzysztof