

10th International Workshop on Boosted Object Phenomenology, Reconstruction and Searches in HEP (BOOST 2018)

Tuesday 17 July 2018

Machine Learning - Charpak Amphitheater (14:30-16:10)

time	[id] title	presenter
14:30	[6] Novel Jet Observables from Machine Learning	DATTA, Kaustuv
14:55	[14] How to train taggers on data	THOMPSON, Jennifer
15:20	[31] Learning to Classify from Impure Samples with High-Dimensional Data	NACHMAN, Ben METODIEV, Eric KOMISKE, Patrick
15:45	[11] CWoLa Hunting	COLLINS, Jack

Thursday 19 July 2018

Machine Learning - Charpak Amphitheater (11:10-12:25)

time	[id] title	presenter
11:10	[37] Study of Recursive Neural Networks in Jet Tagging	Dr CHENG, Taoli
11:35	[33] JUNIPR: a Framework for Unsupervised Machine Learning in Particle Physics	FRYE, Christopher
12:00	[44] Fast inference of deep neural networks in FPGAs for particle physics	NGADIUBA, Jennifer