

3rd IML Machine Learning Workshop

Tuesday 16 April 2019

Submitted contributions: Session 1 - 500/1-001 - Main Auditorium (09:00 - 10:45)

-Conveners: Paul Seyfert; Lorenzo Moneta

time	[id] title	presenter
09:00	[18] Daily announcements	
09:05	[37] Machine Learning Uncertainties with Adversarial Neural Networks	Dr GALLER, Peter
09:25	[49] Decoding Physics Information in DNNs	CHENG, Taoli
09:45	[43] Learning Invariant Representations using Mutual Information Regularization	Mr TAN, Justin
10:05	[51] Neural networks for the abstraction of the physical symmetries in the nature	CHO, Wonsang
10:25	[44] Containers for Machine Learning in HEP	FEICKERT, Matthew