

IRN Terascale @ Bonn

mercredi 30 mars 2022

Methods and Tools (09:15 - 10:30)

time	[id] title	presenter
09:15	[16] Targeting Multi-Loop Integrals with Neural Networks	WINTERHALDER, Ramon
09:40	[17] Predicting scattering amplitudes with Bayesian neural networks	PITZ, Sebastian
10:05	[18] Bridge between Classical & Quantum Machine Learning	ARAZ, Jack

Methods and Tools (11:00 - 12:30)

time	[id] title	presenter
11:00	[19] What's Anomalous in LHC Jets?	THORSTEN, Buss
11:30	[20] Self-supervised learning in particle physics	DILLON, Barry
12:00	[21] Invertible Networks for the Matrix Element Method	HEIMEL, Theo