Machine Learning for High Energy Physics, on and off the Lattice

Tuesday, 28 September 2021

Session 4 - Aula Renzo Leonardi (15:00 - 18:30)

time	[id] title	presenter
15:00	[8] Higher-order interactions in statistical physics and machine learning	KHAMSEH, Ava
15:50	[9] Machine Learning Prediction and Compression of Lattice QCD Observables	Dr YOON, Boram
16:40	[10] Machine Learning Algorithms for faster determination of Lattice QCD Hadron Correlators	PEDERIVA, Giovanni