2nd International Workshop on Machine Learning and Quantum Computing Applications in Medicine and Physics

Friday 07 June 2024

Machine learning in astrophysics (10:35-12:30)

time	[id] title	presenter
10:35	[58] Astrophysics of the nearest future: big data and machine learning challenges	POLLO, Agnieszka
11:15	[10] Characteristic sky background features around galaxy mergers	SUELVES, Luis Eduardo
11:40	[6] Using Machine Learning to Identify outliers in the Fundamental Metallicity Relation.	PISTIS, Francesco
12:05	[30] Reconstruction of muon bundles in KM3NeT detectors using machine learning methods	Dr KALACZYŃSKI, Piotr