14th International Workshop on Boosted Object Phenomenology, Reconstruction, Measurements and Searches in HEP / Programme

Monday, 15 August 2022

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ML: 1 - Auditorium VMP8 (16:00 - 17:40)

-**Conveners: Gregor Kasieczka**

time	[id] title	presenter
16:00	[4] Bridge between Classical & Quantum Machine Learning	ARAZ, Jack
16:20	[13] Symmetries, Safety, and Self-Supervision	VOGEL, Lorenz
16:40	[67] Embedding quarks and gluons in a lower dimensional space for learning the latent structure	PARK, Sang Eon
17:00	[45] Can You Hear the Shape of a Jet?	GAMBHIR, Rikab
17:20	[23] NAE bother, anomalies	FAVARO, Luigi

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