

Workshop // on // Fast Realtime Systems // and // Realtime Machine Learning

Wednesday, 10 April 2024

Realtime ML #3 - Room I 020 (15:30 - 17:00)

time	[id] title	presenter
15:30	[14] Real-time Clustering with GNNs for the Electromagnetic Calorimeter Trigger at Belle II	HAIDE, Isabel
16:00	[28] Nanosecond anomaly detection with decision trees for high energy physics and real-time application to exotic Higgs decays (HEP L1 trigger)	HONG, Tae Min ROCHE, Steven CARLSON, Ben