

15th International Workshop on Boosted Object Phenomenology, Reconstruction, Measurements, and Searches at Colliders

Monday, 31 July 2023

Performance - Auditorium (12:40 - 14:20)

-Conveners: Peter Loch; Salvatore Rappoccio

time	[id] title	presenter
12:40	[127] Jet performance and pileup mitigation in Run3 in CMS	ALBRECHT, Steffen
13:00	[90] New techniques for reconstructing and calibrating hadronic objects with ATLAS	SPALLA, Margherita
13:20	[130] Boosted Jet Tagging and Calibration in CMS 13 TeV Data	AMRAM, Oz
13:40	[87] Classifying hadronic objects in ATLAS with ML/AI algorithms	SARDAIN, Jad
14:00	[129] Performance of heavy flavour jet identification in boosted topologies in CMS 13 TeV data	LI, Congqiao