

BOOST 2024 - 16th International Workshop on Boosted Object Phenomenology, Reconstruction, Measurements, and Searches at Colliders

Thursday, 1 August 2024

Heavy Ions - Palazzo Ducale (09:00 - 10:40)

time	[id] title	presenter
09:00	[9] Jet Substructure Measurements at STAR	ROY, Diptanil
09:20	[39] Jet substructure in heavy ion collisions with ATLAS	RYBAR, Martin
09:40	[59] Studies of the jet axis decorrelation with photon-jet events in PbPb and pp collisions at $\sqrt{s_{\mathrm{NN}}} = 5.02$ TeV	PARK, Molly
10:00	[51] Girth and groomed radius of jets recoiling against isolated photons in lead-lead and proton-proton collisions at $\sqrt{s_{\mathrm{NN}}} = 5.02$ TeV	HARIKRISHNAN, Bharadwaj
10:20	[49] Unbiased quantification of jet energy loss	SILVA, João