

12th International Conference on Hard and Electromagnetic Probes of High-Energy Nuclear Collisions

Tuesday 24 September 2024

Parallel 14: jet theory - Room 102 (10:50 - 12:30)

-Conveners: Pol-Bernard GOSSIAUX

time	[id] title	presenter
10:50	[89] Measurements of Baryon-to-Meson Ratios Inside Jets in Au+Au and $p\text{-}p$ Collisions at $\sqrt{s_{\text{NN}}} = 200$ GeV at STAR	DALE-GAU, Gabe
11:10	[56] Probing jet hadrochemistry and charged-particle jet radial profile modifications in pp and Pb--Pb collisions with ALICE	WEYHMILLER, Sierra Lisa
11:30	[252] EFT-based factorization of jet quenching observables in heavy ion collisions	Dr MEHTAR-TANI, Yacine
11:50	[197] Jet Drift in Heavy Ion Collisions	BAHDER, Joseph
12:10	[33] Jet entropy as a probe of jet collimation	BARATA, João