

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

Tuesday, 24 September 2024

Parallel Session 13 (10:50 - 12:30)

time	[id] title	presenter
10:50	[95] Exploiting Two- and Three-point Charge-Energy Correlators at STAR as Probes of Jet Evolution	TAMIS, Andrew
11:10	[74] The two-point energy correlator in the QGP: from gamma+jet to inclusive jets	ANDRES, Carlota
11:30	[36] EECs in heavy ions and in the Lund plane	SOTO-ONTOSO, Alba
11:50	[308] First measurement of the energy-energy correlator in the back-to-back limit using archived ALEPH e+e- data at 91.2 GeV	CHEN, Yu-Chen (Janice)
12:10	[66] Extracting the anomalous dimensions of energy-correlators in charged jets in pp collisions at 13 TeV with ALICE	COLLABORATION, ALICE