

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

Monday, 23 September 2024

Parallel Session 5 (16:30 - 18:30)

time	[id] title	presenter
16:30	[157] Identifying the onset of early-vacuum showers and medium-modified showers with the Lund jet plane in high-pT jets with CMS	VLADIMIROV, Vangelis
16:50	[151] First measurement of the jet axis decorrelation with photon-tagged jets in pp and PbPb at 5.02 TeV with CMS	PARK, Molly
17:10	[192] Constraining the color-charge effects of energy loss with jet axis-based substructure studies in PbPb collisions at 5.02 TeV	Mr PRADHAN, Raghunath
17:30	[195] Detection of jet shower width and survival bias effect with photon-tagged jet girth and groomed jet radius in pp and PbPb at 5.02 TeV with CMS	NGUYEN, Matthew
17:50	[207] Extraction of jet-medium interaction details through jet substructure for inclusive and gamma-tagged jets	TACHIBANA, Yasuki
18:10	[212] Effects of hadronic reinteraction on jet fragmentation from small to large systems	Mr ROCH, Hendrik