

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

Tuesday, 24 September 2024

Parallel Session 21 (15:35 - 16:35)

time	[id] title	presenter
15:35	[271] Measurement of high pT direct photon and neutral pions in small collision systems at PHENIX	FIRAK, Daniel
15:55	[162] Search for jet quenching using high-multiplicity pPb collisions at the CMS Experiment	DE SOUZA LEMOS, Dener
16:15	[209] Correlations between hard probes and bulk dynamics in small systems	MAJUMDER, Abhijit

Wednesday, 25 September 2024

Parallel Session 21 (09:00 - 10:20)

time	[id] title	presenter
09:00	[194] Heavy-flavor jet production and nuclear modification in PbPb collisions at 5.02 TeV with CMS detector	BENNETT, Clayton
09:20	[193] Dead cone effect and charm quark mass effects in high-pT D-jets with the CMS experiment	MIJUSKOVIC, Jelena
09:40	[156] Probing bottom quark mass effects in jet substructure with CMS using a novel technique to cluster the b-hadron decays	KALIPOLITI, Lida
10:00	[285] Flavor hierarchy of parton energy loss in quark-gluon plasma from a Bayesian analysis	Prof. CAO, Shanshan