

Quark Matter 2015 - XXV International Conference on Ultrarelativistic Nucleus-Nucleus Collisions

Tuesday, September 29, 2015

Jets and High pT Hadrons III - KFM Hall "IO" (10:50 AM - 12:30 PM)

-Conveners: Carlos Albert Salgado Lopez

time	[id] title	presenter
10:50	[375] A Comprehensive Analysis of Jet Quenching via a Hybrid Strong/Weak Coupling Model for Jet-Medium Interactions	Mr PABLOS, Daniel
11:10	[376] Consistency of Perfect Fluidity and Jet Quenching in semi-Quark-Gluon Monopole Plasmas	XU, Jiechen
11:30	[377] Direct-photon+hadron correlations to study parton energy loss with the STAR experiment	Dr SAHOO, Nihar
11:50	[378] PHENIX results on jet correlations via high- p_T hadrons and photons	HANKS, Ali
12:10	[379] Azimuthal anisotropy of charged jet production in $\sqrt{s_{\mathrm{NN}}} = 2.76$ TeV Pb--Pb collisions with ALICE	BERTENS, Redmer Alexander