

DAE-BRNS symposium on "Contemporary and Emerging Topics in High Energy Nuclear Physics (CETHENP 2022)"

Tuesday 15 November 2022

Day 1: Session 2 (11:15-13:05)

-Conveners: Subhasis Chattopadhyay

time	[id] title	presenter
11:15	[137] Measurements of Electromagnetic and Hard probes at RHIC	Dr SAHOO, Nihar Ranjan
11:45	[148] Quantum Field Theoretical structure of conductivity and di-lepton	Dr GHOSH, Sabyasachi
12:15	[147] Di-lepton polarization and anisotropy in relativistic heavy-ion collisions	Dr JAISWAL, Amaresh
12:45	[99] Measurement of exclusive vector meson photoproduction in ultra-peripheral pPb and PbPb collisions with the CMS experiment	Mr BEHERA, Subash Chandra