

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

Tuesday 15 November 2022

Day 1: Session 3 (14:30-16:00)

-Conveners: Sidharth Kumar Prasad

time	[id] title	presenter
14:30	[104] Dimuon measurement at CBM experiment	Mr CHATTERJEE, sayak
14:50	[153] Impact of Baryon anti-Baryon annihilation on apparent strangeness enhancement of Λ/\bar{p} in heavy ion collisions at SPS energy	NANDY, Ekata
15:10	[105] The anisotropic flow of thermal photons in most-central α -clustered C+Au collisions at 200A GeV	Dr DASGUPTA, Pingal
15:30	[145] Di-lepton production from a hot and dense rotating and magnetized QCD medium	Dr CHOWDHURY, Aminul Islam