

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

Wednesday 16 November 2022

Day 2: Session 4 (16:30-18:20)

-Conveners: Zubayer Ahammed

time	[id] title	presenter
16:30	[113] Re-visiting the J/ψ suppression for quark-gluon plasma formation in small systems	BAGCHI, Partha
16:50	[115] Possible Charmonia suppression in high-multiplicity proton-proton collisions at the LHC energies	SINGH, Captain Rituraj
17:10	[119] Possibility of a QCD medium formation in LHC proton-proton collisions using light and heavy flavors: A Color String Percolation Approach	SAHU, Dushmanta
17:30	[122] Heavy quark diffusion in presence of magnetic field	Mr SATAPATHY, Sarthak
17:50	[138] Jet measurements at LHC	Dr PRASAD, Sidharth