

DAE-BRNS symposium on "Contemporary and Emerging Topics in High Energy Nuclear Physics (CETHENP 2019)"

Wednesday 27 November 2019

Day 3, Session 2 - Ajay Divatia Lecture Hall (11:30-13:30)

time	[id] title	presenter
11:30	[81] Quarkonia production in High energy nuclear collisions	Dr SHUKLA, Prashant
12:00	[82] Quarkonium Production/Suppression in Heavy-ion Collision: Theoretical Overview	Prof. MISHRA, Madhukar
12:30	[83] Heavy quark drag and momentum diffusion in a magnetized quark-gluon plasma	Mr KURIAN, Manu
12:50	[84] Quarkonium 2S Suppression as a Prominent Observables of QGP in Small System	Mr SINGH, Captain Rituraj
13:10	[85] Multi-differential study of J/ψ R_{AA} at forward rapidity in Pb-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with ALICE	Ms GHOSH, Jhuma