

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

Monday 25 November 2019

Day 1, Session 4 - Ajay Divatia Lecture Hall (16:30-18:10)

time	[id] title	presenter
16:30	[60] Fluctuations and correlations of conserved charges in hadron resonance gas model	Dr SAMANTA, SUBHASIS
17:00	[62] Chemical Freeze-out parameters in SPS, RHIC and LHC energies from Hadron Resonance Gas model	Ms BHATTACHARYYA, Sumana
17:20	[63] Extraction of chemical freeze-out parameters considering baryon charge conservation	Mr BISWAS, DEEPTAK