

Wednesday 17 February

14:00

Session 8: Particle Production And Global Properties

Session

Location: IIC, New Delhi, Multi Purpose Hall, India International Centre, 40 Max Muller Marg, New Delhi, India | **Convener:** Madan Mohan Aggarwal

14:00-14:20

Identified Particle Production in Au+Au Collisions at $\sqrt{s_{NN}}$ = 14.5 GeV in STAR

Speaker

DEBADEEPTI MISHRA

14:20-14:40

Transverse mass scaling of identified hadrons in pp collisions at RHIC and LHC

Speaker

Ajay Kumar Dash

14:40-15:00

Identified particle production in p+p collisions at \sqrt{s} = 62.4 GeV in STAR

Speaker

Shikshit Gupta

15:00-15:20

Chemical freeze-out study in proton-proton collisions at RHIC and LHC energies

Speaker

SABITA DAS

15:20-15:40

Inclusive charged hadron elliptic flow v_{2} in Au+Au collisions at $\left(s_{NN}\right)$ = 14.5 GeV

Speaker

Vipul Bairathi

15:40