

Sunday 30 April

11:15

Session II

Session | Location: IIT Bombay, Jalvihar Conference Hall, IIT Area, Powai, Mumbai, Maharashtra 400076 | Convener: Raghunath Sahoo

11:15-11:45

Phase structure and properties of QCD matter produced in relativistic heavy-ion collisions

Speaker

Bedangadas Mohanty

11:45-12:05 Charged-jet properties in pp collisions at 13 TeV with ALICE

Speaker

Ms Debjani Banerjee

12:05-12:25 Intrajet properties in pPb collisions at 5.02 TeV

Speaker

Prottoy Das

13:00

Monday 1 May

11:15

Session II

Session | Location: IIT Bombay, Jalvihar Conference Hall, IIT Area, Powai, Mumbai, Maharashtra 400076 | Convener: Anju Bhasin

11:15-12:00 ALICE 3: Possible Indian Contribution

Speaker

Subhasis Chattopadhyay

12:00-12:20

Event by event fluctuation of mean transverse momentum in pp, Xe-Xe and PbPb collision with ALICE

Speaker

Tulika Tripathy

12:20-12:40

Intermittency analysis of charged particles produced in heavy ion collisions at

Speaker

Sheetal Sharma

13:00