

Session Program

15-19 Feb 2016

6th Asian Triangle Heavy Ion Conference

Session 17

IIC, New Delhi, Multi Purpose Hall
India International Centre, 40 Max Muller Marg, New Delhi, India

Thursday 18 February

14:00

Session 17: Jet Quenching and Electromagnetic Probes

Session | Location: IIC, New Delhi, Conference Hall 1 | Convener: Bedangadas Mohanty

14:00–14:20 **Neutral pion production in pp collisions at LHC energies**

Speaker

Satoshi Yano

14:20–14:40

Two particle correlations in p-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with the ALICE detector

Speaker

Yuko Sekiguchi

14:40–15:00

Characterizing the away-side jet with robust flow background subtraction via two-particle and three-particle correlations in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV in STAR

Speaker

Kun Jiang

15:00–15:20

Study of direct photon via internal conversion method in Cu+Cu at $\sqrt{s_{NN}} = 200$ GeV at PHENIX

Speaker

Tomoya Hoshino

15:20–15:40

Model study of two particle correlations with identified trigger particles in p-Pb collisions at LHC energy

Speaker

Debojit Sarkar

15:40