

Session Program

21-24 Nov 2023

**ALICE-STAR India Collaboration Meeting,
November 2023**

PWG-CF

Computer Science and IT, Seminar Room

Thursday 23 November

10:30

PWG-CF

Session | **Location:** Computer Science and IT, Seminar Room | **Convener:** Sadhana Dash

10:30-10:50

Correlations among net-charge, net-proton and net-kaon in Pb-Pb collisions at LHCenergies

Speaker

Swati Saha

10:50-11:10

A study of local multiplicity fluctuations in Pb-Pb collisions

Speaker

Salman K Malik

11:10-11:30

TEA

11:30-11:50

Study of forward-backward correlation and multiplicity fluctuations of pions produced in pp collisions at recent LHC energies

Speaker

Subhadeep Paul

11:50-12:10

Mean pT fluctuations for identifies particles in pp collisions at center-of-mass energy 13.6 TeV

Speaker

Tanu Gahlaut

12:10-12:30

Intermittency analysis of protons produced in Pb-Pb 5.02 TeV

Speaker

Fakhar Ul Haider

12:30-12:50

Resonance-Hadron Correlation in pp collisions at center of mass energy 13.6 TeV

Speaker

Rahul Verma

12:50

13:50

PWG-CF

Session | **Location:** Computer Science and IT, Seminar Room | **Convener:** Ramni Gupta

13:50-14:10

A study of Local multiplicity fluctuations in Xe-Xe collisions at $\sqrt{s_{NN}} = 5.44$ TeV.

Speaker

Zarina Banoo

14:10-14:30

Characteristics of nearside and awayside peak with multiplicity using two-particle correlation in pp collisions at 13 TeV in ALICE

Speaker

Sanchari Thakur

14:30-14:50

Study of multiplicity fluctuations of particles produced at the LHC energies

Speaker

Balwan Singh

14:50