

Session Program

21-24 Nov 2023

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

STAR

Computer Science and IT, Seminar Room

Friday 24 November

09:30

STAR

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

09:30–09:50

Study on measurement of cumulants of net-proton distributions for Au +Au collisions at 7.7 GeV in BES-II

Speaker

Bappaditya Mondal

09:50–10:10

π , K, p spectra analysis in Au+Au collisions at $\sqrt{s_{NN}} = 54.4$ GeV using the STAR detector.

Speaker

Arushi Dhamija

10:10–10:30

Elliptic Flow of K_s^0 and Λ in O+O Collisions at $\sqrt{s_{NN}} = 200$ GeV

Speaker

Mr Santanu Prodhan

10:30–10:50

CMW search in isobar collision

Speaker

Aditya Rana

10:50–11:10

TEA

11:10–11:30

Study of v_1 and v_3 of identified hadrons and light nuclei in fixed target energies at RHIC

Speaker

SHARANG RAV SHARMA

11:30–11:50

Production of light nuclei in heavy-ion collisions

Speaker

Sibaram Behera

11:50–12:10

π, k, p spectra in d-Au collisions at COM 200 GeV

Speaker

Aradhana Panday

12:10–12:30

Strangeness production in Fixed target experiment at STAR

Speaker

Ashish Jalotra

12:30