

Tuesday 21 November

10:50

WG5 track

Session | Location: University of Manchester, Jocelyn Bell Burnell Lecture Theatre, Schuster Building | Conveners: Valentina Zaccolo, Jack Holguin

10:50-11:08 Energy-energy correlations in heavy-ion collisions

Speaker

Carlota Andres

11:10-11:28 Event-by-event hadron correlations in ALICE experiment

Speaker

Ante Bilandzic

11:30-11:48

Light-nuclei identification in fixed-target measurements for cosmic rays physics

Speaker

Chiara Lucarelli

11:50-12:08

Extracting the speed of sound in the strongly interacting matter in ultrarelativistic nuclear collisions

Speaker

Austin Alan Baty

12:10-12:28

Hadronic interactions in Angantyr with applications to hadronic cascades

Speaker

Marius Utheim

12:30

Wednesday 22 November

10:50

WG5 track

Session | Location: University of Manchester, Jocelyn Bell Burnell Lecture Theatre, Schuster Building | Conveners: Valentina Zaccolo, Jack Holguin

10:50-11:08 Learning about jet quenching from event generators

Speaker

Dr Guilherme Milhano

11:10-11:28 Hydrodynamizing Jets

Speaker

Daniel Pablos Alfonso

11:30-11:48 Medium modifications to charm production

Speaker

Jasmine Therese Brewer

11:50-12:08

Medium-induced yield enhancement in small and large collision systems

Speaker

Mattia Faggin

12:10-12:28

Exploring medium modifications to jet substructure in heavy-ion collisions (REMOTE)

Speaker

Ezra Lesser

12:30