

Tuesday 23 September

09:00

Session II: Jets and their interactions with the medium

Location: Central China Normal University, 152 Luoyu Road, Central China Normal University, Wuhan 430079, China

Conveners: Prof. Daicui Zhou, Prof. Nu Xu

09:00-09:30 Particle Correlations at Variable pT Range at RHIC-STAR

Speaker

Prof. Hua Pei

Location

Central China Normal University, Seminar room 9409

09:30-10:00

Observation of Jet Quenching and the Modification of Heavy Flavour Objects in **CMS Heavy-Ion Experiment**

Speaker

Yongsun Kim

Location

Central China Normal University, Seminar room 9409

10:00-10:30 Momentum Transport in Dijet+QGP-fluid System

Speaker

Yasuki Tachibana

Location

Central China Normal University, Seminar room 9409

10:30-11:00 Tea break

11:00-11:30 The Interaction of Jets and Medium

Speaker

Prof. Guang-You Qin

Location

Central China Normal University, Seminar room 9409

11:30-12:00

Heavy Quark Correlations and the Effective Volume for Quarkonia Production

Speaker

Prof. Yunpeng Liu

Location

Central China Normal University, Seminar room 9409

12:00-12:30

Recent Results in Relativistic Heavy-Ion Collisions from ALICE and Korean Activities on the ALICE Experiment at the LHC

Speaker

Prof. Min Jung Kweon

Location

Central China Normal University, Seminar room 9409

12:30-14:00 Lunch break

14:00-14:30 Dielectron Production in Au+Au Collisions at RHIC

Speaker

Dr Jie Zhao

Location

Central China Normal University, Seminar room 9409

14:30-15:00 Study for Dielectron Asymmetry in Au+Au Collisions at PHENIX

Speaker

Tomoya Hoshino

Location

Central China Normal University, Seminar room 9409

15:00-15:30

Dielectrons from Charm and Bottom Meson Decays in p-Pb Collisions at 5.02 TeV **Measured With the ALICE Detector**

Speaker

Shinichi Hayashi

Location

Central China Normal University, Seminar room 9409

15:30-16:00 Tea break

16:00-16:30

Low pT Non-Photonic Electron Production in AuAu Collisions at 200 GeV

Speaker

Mr Kunsu Oh

Location

Central China Normal University, Seminar room 9409

16:30-17:00

Neutral Pion Analysis with High-Energy Photon Trigger in pp Collisions with ALICE

Speaker

Satoshi Yano

Location

Central China Normal University, Seminar room 9409

17:00-17:30

Energy Loss of Charm Quark in Quark Gluon Plasma and Its Consequences

Speaker

Dr Mohammed Younus

Location

Central China Normal University, Seminar room 9409

17:30-18:00

Jet Measurements in pp, p--Pb and Pb--Pb Collisions Using the ALICE at the LHC

Speaker

Dr Sidharth Kumar Prasad

Location
Central China Normal University, Seminar room 9409

18:00-20:00 Dinner