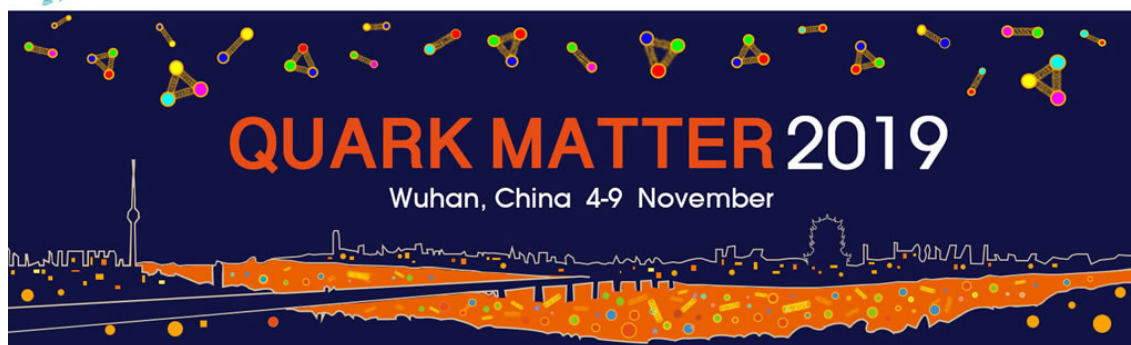


Session Program

3-9 Nov 2019



THE 28TH INTERNATIONAL CONFERENCE ON ULTRARELATIVISTIC NUCLEUS-NUCLEUS COLLISIONS



Quark Matter 2019 - the XXVIIIth International Conference on Ultra-relativistic Nucleus-Nucleus Collisions

Plenary Session XI

Wanda Reign Wuhan Hotel
No. 138 Donghu Road, Shuiguohu Street, Wuchang District, Wuhan, China

Saturday 9 November

10:50

Plenary Session XI

Session | **Location:** Wanda Han Show Theatre | **Convener:** Krzysztof Redlich

10:50–10:55

Nuclear modification factor of isolated photon production in pp and PbPb collisions at 5.02 TeV with the CMS detector

Speaker

Yeonju Go

10:55–11:00

Early-Stage Shear Viscosity far from Equilibrium via Holography

Speaker

Michael Florian Wondrak

11:00–11:05

D-meson production in Pb-Pb collisions with ALICE at the LHC

Speaker

Stefano Trogolo

11:05–11:10

Generalized High Twist Approach to Parton Energy Loss

Speaker

Yuanyuan Zhang

11:10–11:15

Measurement of the sixth-order cumulant of net-proton multiplicity distributions from the STAR experiment

Speaker

Toshihiro Nonaka

11:15–11:20

Study of spin polarizations in an angular-momentum conserved chiral kinetic transport model

Speaker

Shuai Liu

11:20–11:40

Awards

11:40–12:20

Outlook & Future Perspective of Heavy-ion Physics

Speaker

Constantinos Loizides

12:20–12:35

QM2021

12:35–12:50

Closing

12:50