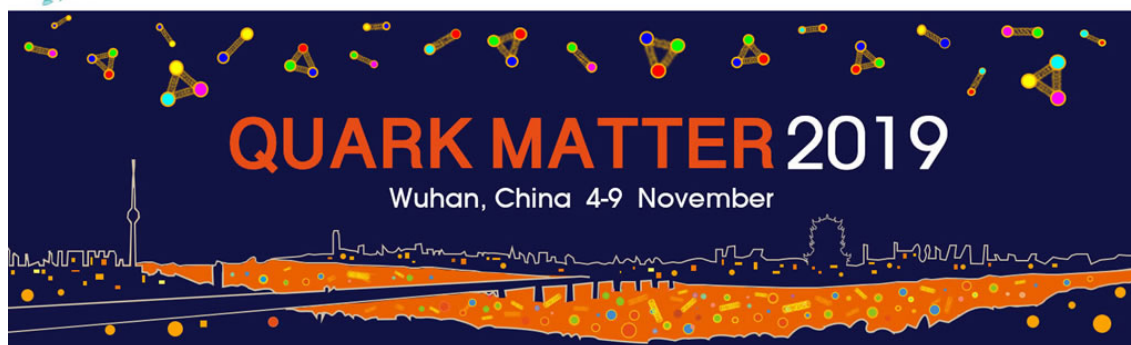


Session Program

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

Parallel Session - EM probes I

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

Tuesday 5 November

08:40

Parallel Session - EM probes I

Session | **Location:** Wanda Reign Wuhan Hotel, HongKong Room | **Convener:** Ming Shao

08:40–09:00

Measurements of dileptons and photon pairs from two-photon scattering in ultra-peripheral and hadronic Pb+Pb collisions with the ATLAS detector

Speaker

Prabhakar Palni for the ALICE Collaboration

09:00–09:20

Measurements of the $\gamma\gamma \rightarrow e^+e^-$ process and its angular correlations in UPC and peripheral Au+Au collisions with the STAR Detector

Speaker

Daniel Brandenburg for the STAR Collaboration

09:20–09:40

Probing early time dynamics and QGP transport properties with photons in relativistic heavy-ion collisions

Speaker

Charles Gale

09:40–10:00

Charmonium production in Pb-Pb ultra-peripheral collisions (UPC) and Z production in pPb collisions at LHCb

Speaker

Hengne Li for the LHCb Collaboration

10:00–10:20

A Non-Equilibrium Approach to Photon Emission from the Late Stages of Relativistic Heavy-Ion Collisions

Speaker

Anna Schäfer

10:20–10:40

Electrical Cross-Conductivity in the Hadron Gas

Speaker

Jean-Bernard Rose

10:40