

Session Program

Nov 3 - 9, 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 - Jet modifications IV

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

Wed, November 6

2:00 PM

Parallel Session - Jet modifications IV

Session | **Location:** Wanda Reign Wuhan Hotel, Ball Room 2 | **Convener:** Carlos Salgado

2:00 – 2:20 PM Heavy-flavour jet production and correlations with ALICE

Speaker

Jakub Kvapil for the ALICE Collaboration

2:20 – 2:40 PM

Parton modification and medium response studies using EW-boson-tagged jets and hadrons with pp and PbPb collisions at 5.02 TeV with the CMS detector

Speaker

Ran Bi

2:40 – 3:00 PM

Measurements of electroweak boson tagged jet energy loss and modification by ATLAS

Speaker

Dennis Perepelitsa

3:00 – 3:20 PM

Observation of top quark pair production in nucleus-nucleus collisions with the CMS detector

Speaker

Georgios Krintiras for the CMS Collaboration

3:20 – 3:40 PM

Deciphering the z_g distribution in ultrarelativistic heavy ion collisions

Speaker

Paul Caucal

3:40 – 4:00 PM

The problem of overlapping formation times: In-medium virtual corrections

Speaker

Shahin Iqbal

4:00 PM