Session Program

Oct 2 – 5, 2017

12th International Workshop on High-pT Physics in the RHIC/LHC era

High pT jet production in pp, pA and AA (including high-pt hadron spectra)

University of Bergen
Bergen Norway

Mon, October 2

11:30 AM

High pT jet production in pp, pA and AA (including high-pt hadron spectra)

Session | **Location:** Allégaten 66, Auditorium B

11:30 AM – 12:00 PM **Hard processes in small systems - overview talk**

Speaker
Dennis Perepelitsa

12:00 – 12:30 PM **An overview of jet measurements**

Speaker
Christine Nattrass

12:30 – 1:00 PM **Recent high-pT and jet results from STAR**

Speaker
Li Yi

1:00 PM

2:00 PM

High pT jet production in pp, pA and AA (including high-pt hadron spectra)

Session | **Location:** Allégaten 66, Auditorium B

2:00 – 2:30 PM

Recent results on high-pT particles and jets from PHENIX experiment

Speaker
Mr Pavel Radzevich

2:30 – 3:00 PM

Identified charged hadrons production at intermediate and high pT measured by ALICE at the LHC

Speaker
Dr Giacomo Volpe

3:00 PM

3:30 PM

High pT jet production in pp, pA and AA (including high-pt hadron spectra)

Session | **Location:** Allégaten 66, Auditorium B

3:30 – 4:00 PM

High pT hadron spectra and anisotropies - scaling relations and questions

Speaker
Peter Christiansen

4:00 – 4:30 PM **Multi-parton interactions - overview**

Speaker
Andreas Morsch

4:30 – 5:00 PM **What can we learn from non-extensive parameters in high-energy**

Speaker
Dr Gergely Gabor Barnafoldi

5:00 PM