

Tuesday 24 May

15:00

Jets

Session

Location: Imperial Palace, Salle de l'Europe, Allée Impérial 74000 Annecy, France Tél. : +33 4 50 09 30 00

Convener: David d'Enterria

15:00-15:20 Study of jet quenching using dijets in PbPb Collisions with CMS

Speaker

Marguerite Belt Tonjes

15:20-15:40

Measurements of Jets and Jet Quenching in sqrt(s_NN)=2.76 TeV PbPb Collisions with the ATLAS Detector at the LHC

Speaker

Aaron Richard Angerami

15:40-16:00 Jet Quenching via Jet Collimation

Speaker

Dr José Guilherme Milhano

16:00-16:20

Next-to-leading order analysis of inclusive jet, tagged jet and di-jet production in PbPb collisions at the LHC

Speaker

Dr Ivan Vitev

16:20-16:40

Jet Reconstruction and Jet Background Classification with the ALICE experiment in PbPb collisions at the LHC

Speaker

Dr Christian Klein-Boesing

16:40-17:00 Jet quenching from RHIC to LHC

Speaker

Thorsten Renk

17:00-17:20

Probing nuclear matter with jets and \$\gamma\$-hadron correlations: results from PHENIX

Speaker

Dr Nathan Grau

17:20