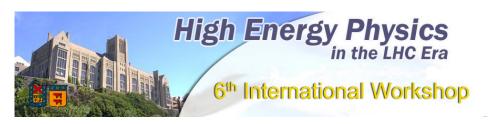
6th International Workshop on High Energy Physics in the LHC Era



Contribution ID: 66 Type: not specified

RAA and v2 of muons from heavy quark decays in lead – lead collisions at sqrt(sNN) = 2.76TeV with the ATLAS detector

Thursday 7 January 2016 15:20 (20 minutes)

Presenter: ARRATIA MUNOZ, Miguel Ignacio (University of Cambridge (GB))

Session Classification: Heavy Ion Collision