Contribution ID: **60** Type: **not specified**

Searches for Boosted Low Mass Resonances Decaying to b Quarks Using 80.5/fb of pp Collisions at sqrt(s)=13TeV with the ATLAS Detector

Thursday, 14 March 2019 18:30 (12 minutes)

Summary

Presenter: DI BELLO, Francesco Armando (University of Geneva)

Session Classification: Young Scientist Forum