

Contribution ID: 1078 Type: Parallel Session Talk

LHC data confront Monte Carlo predictions

Thursday, 22 July 2010 16:15 (20 minutes)

In this talk Monte Carlo models for Minimum Bias physics and their corresponding tunes will be confronted with data from the LHC.

Primary author: KRAUSS, Frank (Durham)

Presenter: KRAUSS, Frank (Durham)

Session Classification: 08 - Heavy Ion Collisions and Soft Physics at Hadron Colliders

Track Classification: 08 - Heavy Ion Collisions and Soft Physics at Hadron Colliders