



Contribution ID: 100

Type: parallel talk

Searches for squarks and gluinos with the ATLAS detector

Monday 6 May 2013 17:15 (15 minutes)

Despite the absence of experimental evidence, weak scale supersymmetry remains one of the best motivated and studied Standard Model extensions. This talk summarises recent ATLAS results on inclusive searches for supersymmetric squarks and gluinos in events containing jets, missing transverse momentum with and without light leptons, taus or photons.

Author: FARBIN, Amir (University of Texas at Arlington (US))

Presenter: FARBIN, Amir (University of Texas at Arlington (US))

Session Classification: SUSY II