



Contribution ID: 98

Type: **not specified**

Electroweakino SUSY search with taus

A search for the electroweak production of charginos and neutralinos in final states with at least two hadronically decaying tau leptons is presented. The analysis uses a dataset of proton–proton collisions corresponding to an integrated luminosity of 14.8 fb^{-1} , recorded with the ATLAS detector at the Large Hadron Collider at a centre-of-mass energy of 13 TeV.

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