

Search for supersymmetry in jet(s) plus missing transverse momentum final states with the ATLAS detector

samedi 23 juillet 2011 11:00 (20 minutes)

The most sensitive channels to Supersymmetry in proton-proton collisions are composed of jet(s) and missing transverse momentum final states (with and without b-jets). The most recent results on these channels will be given based on data recorded in 2011

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Classification de Session: Higgs and New Physics