

Search for supersymmetry in lepton/photon(s), jets and missing transverse momentum final states with the ATLAS detector

samedi 23 juillet 2011 11:55 (20 minutes)

Channels with one or several leptons or photons and high missing transverse momentum (and potentially high p_T jets or b-jets) are a natural place to search for supersymmetry at the LHC. The most recent results on these channels will be given based on data recorded in 2011

Auteur principal: Dr BARONCELLI, Antonio (INFN / Roma TRE)

Orateur: HAYWARD, Helen

Classification de Session: Higgs and New Physics