



Contribution ID: 414

Type: Oral

Searches for BSM Higgs bosons at ATLAS, including rare and invisible decays

Friday, 11 August 2017 17:15 (30 minutes)

Several theories beyond the Standard Model predict the existence of high mass neutral or charged Higgs particles or BSM decay modes of the 125 GeV Higgs boson. In this presentation, the latest ATLAS results on searches for these particles will be discussed.

Primary author: OTERO Y GARZON, Gustavo (Universidad de Buenos Aires (AR))

Presenter: OTERO Y GARZON, Gustavo (Universidad de Buenos Aires (AR))

Session Classification: Particle physics

Track Classification: Particle physics (energy frontier, intensity/precision frontier, other theory)