

Search for a high mass neutral Higgs boson using the ATLAS detector

Friday, 28 August 2015 16:50 (20 minutes)

The results of searches for high mass Higgs bosons decaying to diboson (ZZ,WW,yy) final states by the ATLAS experiment are reported. In absence of the presence of a signal in the data, exclusion limits are presented.

Primary author: CREE, Graham (Carleton)

Presenter: CREE, Graham (Carleton)

Session Classification: Higgs Expt., Theory and Phenomenology

Track Classification: Higgs Theory and Experiment