

Higgs Properties and Measurements in ATLAS

Wednesday, 7 December 2016 12:00 (45 minutes)

The LHC has delivered a large amount of data at a center of mass energy of 13 TeV. The experimental sensitivity with this data set is equivalent to the one from run-1 for the Higgs boson (125 GeV), and surpasses it for searches for higher mass Higgs-like particles. This talk will review recent ATLAS results on both of these topics.

I intend to submit my contribution for the proceedings

No

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