



Contribution ID: 84

Type: **Non-Invited Talk**

Measurements of the Higgs boson properties at the ATLAS experiment

Wednesday 28 November 2018 14:25 (25 minutes)

After the discovery of the Higgs boson in summer 2012, the understanding of its properties has been a high priority of the ATLAS physics program.

The most recent results related the measurement of the Higgs boson properties based on pp collision data recorded at 13 TeV will be shown, including the combination of several decay channels.

Content of the contribution

Experiment

Presenter: BIGLIETTI, Michela (INFN Roma Tre)

Session Classification: New results from LHC, new facilities

Track Classification: [8] New results from LHC, new facilities