Contribution ID: 434 Type: Parallel

Measurement of cross sections and properties of the Higgs boson in decays to two W bosons using the ATLAS detector

Thursday 5 July 2018 17:30 (15 minutes)

Measurements of Higgs boson properties and cross sections measured in Higgs boson decays to two W bosons based on pp collision data collected at 13 TeV are presented.

Author: DUDA, Dominik (Munich MPI)Presenter: DUDA, Dominik (Munich MPI)Session Classification: Higgs Physics

Track Classification: Higgs Physics