The 28th International Workshop on Weak Interactions and Neutrinos (WIN2021)



Contribution ID: 296

Type: Asynchronous Talk

Higgs boson couplings to bosons with the ATLAS experiment

With the full Run 2 pp collision dataset collected at 13 TeV, very detailed measurements of Higgs boson properties can be performed. This talk presents measurements of Higgs boson properties using Higgs boson decays to bosons, including production mode cross sections and simplified template cross sections, as well as their combination and interpretations.

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Track Classification: Electroweak Interactions