

H- \rightarrow WW measurements at ATLAS and CMS

Tuesday, 29 August 2017 11:30 (30 minutes)

This talk will describe measurements and searches using Higgs boson decays to two W bosons at the ATLAS and CMS experiments, presenting the analysis methods and results. Emphasis will also be put on the QCD aspects that are relevant for the analyses.

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Session Classification: Higgs physics and searches