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Measurement of cross sections and couplings of the Higgs boson in the WW decay channel using the ATLAS detector

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A review of the latest results on the measurement of the cross sections and couplings of the Higgs boson in the WW decay channel with the ATLAS detector is presented, using approximately 25 fb⁻¹ of pp collision data collected at 7 TeV and 8 TeV in 2011 and 2012.

Summary

Primary author(s) : ATLAS, Collaboration (CERN)

Presenter(s) : MILLS, Corrinne (University of Edinburgh)

Session Classification : BEH Physics

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