Contribution ID: **73** Type: **Higgs physics and searches**

H->tautau analyses at ATLAS and CMS

Monday, 28 August 2017 11:00 (30 minutes)

This talk will describe analysis using Higgs boson decays to two taus 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.

Primary author: ATLAS

Presenter: WAGNER, Peter (University of Bonn (DE))

Session Classification: Higgs physics and searches