26th International Conference on Supersymmetry and Unification of Fundamental Interactions (SUSY2018)



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Studies of Higgs boson production in association with a ttbar pair

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The search for the production of the Higgs Boson with a pair of top-anti-top quarks is both very important and very challenging. This talks presents the analyses using Higgs boson decays to bbbar pairs, to two Z bosons, to other multi-lepton final states, and to a pair of photons, using pp collision data collected at 13 TeV, as well as their combined results.

Parallel Session

Electroweak, Top and Higgs Physics

Author: HELD, Alexander (CERN)

Presenter: HELD, Alexander (CERN)

Session Classification: Electroweak, Top and Higgs Physics