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ttH production at the LHC

Wednesday, 12 March 2014 10:30 (45 minutes)

The associated production of a Higgs boson with top quarks is going to give direct access to the top-Higgs Yukawa coupling and will play a crucial role in constraining new physics from a combined measurement of Higgs-boson couplings. In this talk we will review the theoretical work done to provide reliable tools for present

and future experimental analyses.

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