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Type: **Poster Presentation**

Analysis of $t\bar{t}H(bb)$ with BDT, MEM and DNN techniques with CMS

Latest 13 TeV results of CMS searches for the Higgs boson produced in association with top quarks and decaying to b quarks will be presented. This poster will focus on the semi-leptonic and di-leptonic channels with the matrix element method, BDT and DNN discriminants.

Experimental Collaboration

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Session Classification: Poster session

Track Classification: Higgs and New Physics