Phenomenology 2016 Symposium



Contribution ID: 37

Type: parallel talk

Higgs production and decays into bosons at 13 TeV in CMS

Monday 9 May 2016 14:00 (15 minutes)

An overview of the latest studies of the recently discovered Higgs boson decaying into pairs of bosons is presented: to pairs of W's Z's and photons. These results include the latest data from CMS experiment, collected from 13 TeV LHC Run 2 in 2015.

Summary

Primary author: HADDAD, Yacine (Durham University /Imperial College London)
Presenter: HADDAD, Yacine (Durham University /Imperial College London)
Session Classification: Higgs