

The 26th International Workshop on Weak Interactions and Neutrinos
(WIN2017)

Contribution ID: 164

Type: **Working Group Sessions**

CMS Overview regarding Higgs Production Results

Tuesday, 20 June 2017 17:00 (30 minutes)

Recent results on Higgs boson production from the CMS experiment are reviewed. The measurements, exploiting a variety of different production and decay channels, are based on LHC pp collision data collected by the CMS experiment at a center of mass energy of 13 TeV.

Primary author: FABOZZI, Francesco (INFN-Napoli)

Presenter: FABOZZI, Francesco (INFN-Napoli)

Session Classification: Working Group: Electroweak Interactions

Track Classification: Electroweak Interactions Working Group