XXVIII International Workshop on Deep-Inelastic Scattering and Related Subjects



Contribution ID: 400

Type: Contributed Talk

Recent H->WW results using CMS data

Tuesday, 13 April 2021 10:37 (15 minutes)

We present recent results on the analysis of Higgs to WW decays and the corresponding constraints on the Higgs couplings. Focus is concentrated on the recent measurements exploiting the full Run 2 statistics. Recent constraints on new physics models derived from high mass searches in the WW channel are also presented.

Presenter: LIZZO, Mattia

Session Classification: Electroweak Physics and Beyond the Standard Model

Track Classification: Electroweak Physics and Beyond the Standard Model