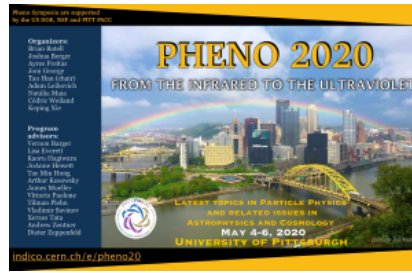


Phenomenology 2020 Symposium



Contribution ID: 912

Type: **Parallel Talk**

Combined Higgs boson measurements at the ATLAS experiment

Tuesday, 5 May 2020 16:45 (15 minutes)

The most precise measurements of Higgs boson cross sections, using the framework of simplified template cross sections, are obtained from a combination of the measurements performed in the different Higgs boson decay channels. This talk presents the combined measurements, as well as their interpretation.

Summary

Primary author: RAN, Kunlin (Chinese Academy of Sciences (CN))

Presenter: RAN, Kunlin (Chinese Academy of Sciences (CN))

Session Classification: Higgs III

Track Classification: Higgs