

XXVIII International Workshop on Deep-Inelastic Scattering and Related Subjects



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Combined Higgs boson measurements at the ATLAS experiment

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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 interpretations.

Presenter: CIUNGU, Bianca

Session Classification: Electroweak Physics and Beyond the Standard Model

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