Contribution ID: 23 Type: not specified

Interference Effects in Higgs Decays

Saturday, 1 June 2019 14:30 (30 minutes)

I will describe how measurements of interference effects in Higgs decays at the LHC can lead to novel measurements of parameters that are difficult to constrain in other ways such as the sign of the ratio of the Higgs coupling to the W relative to the Z boson.

Primary author: Prof. STOLARSKI, Daniel (Carleton University)

Presenter: Prof. STOLARSKI, Daniel (Carleton University)

Session Classification: Talks