

Searches for additional neutral Higgs bosons in the MSSM

Thursday 5 July 2018 16:30 (15 minutes)

The MSSM predicts the existence of additional neutral and charged Higgs bosons. This presentation will discuss results from recent searches for neutral Higgs bosons in several leptonic decay channels based on collision data collected at 13 TeV, and their interpretation within the MSSM.

Primary author: TANAKA, Junichi (Tokyo ICEPP)

Presenter: TANAKA, Junichi (Tokyo ICEPP)

Session Classification: Higgs Physics

Track Classification: Higgs Physics