Contribution ID: 17

Type: not specified

Heavy scalar resonances in the alignment limit of the 2HDM

Tuesday 15 January 2019 14:00 (30 minutes)

I am going to discuss properties of heavy Higgs bosons in the alignment limit of a generic 2HDM. This model constitutes a simple and attractive extension of the SM that is consistent with the observation of the SM-like Higgs boson and precision electroweak observables, while providing potential new sources of CP-violation.

Presenter: GRZADKOWSKI, Bohdan (University of Warsaw)