

XXV DAE-BRNS High Energy Physics Symposium 2022



Contribution ID: 589

Type: Poster

Non-standard hVV interactions at Hadron Colliders

Thursday 15 December 2022 14:00 (1 hour)

We analyse CP -effects of the anomalous hVV vertices (with $V = W, Z, \gamma$) through Higgs allied processes in the context of LHC and its proposed variants. Sensitivities to such interactions would also be discussed for various detection modes of Higgs for the aforementioned colliders.

Session

Beyond the Standard Model

Primary author: TIWARI, Apurba (Aligarh Muslim University, India)

Co-author: Dr GUPTA, Sudhir Kumar (Aligarh Muslim University)

Presenter: TIWARI, Apurba (Aligarh Muslim University, India)

Session Classification: Poster - 3