

Low-energy predictions of yukawa-deflected gauge mediation models”

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Recent discovery of Higgs-like particle at the LHC points to modifications of standard gauge mediation models. Those which have attracted the most attention contain additional interactions between messengers and matter. During the talk I will discuss the role of such messenger-matter couplings and give examples of low-energy spectra in that class of models.

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Session Classification: Parallel Session on Formal BSM