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Extended scalar search @13TeV in ATLAS and CMS

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The search for extended scalars is an important aspect of the search for physics beyond the Standard Model. New scalar particles are predicted in models with extended Higgs sectors, such as Two-Higgs-Doublet Models, among others. This presentation will feature the latest results for ATLAS and CMS in the search for new scalar particles, including searches with a variety of production mechanisms and final states.

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