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Beyond Standard Model Higgs bosons searches at the Tevatron

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We present a search for non-Standard Model Higgs bosons at a center-of-mass energy of $\sqrt{s}=1.96$ TeV using up to 6 fb⁻¹ of Tevatron data. Searches for charged and neutral Higgs bosons predicted in MSSM and NMSSM models will be discussed.

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