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The Supersymmetric Higgs bounds at the Tevatron and LHC

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MSSM Higgs bosons are the most promising way to discover Higgs physics at hadronic colliders since their cross section is enhanced compared to that of the Standard Model. In this talk I will present SUSY Higgs bounds on the $[\tan \beta ; M_A]$ plane in light of the uncertainties affecting the theoretical predictions at the Tevatron and the LHC.

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