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Tevatron SM Scalar Boson results - updated inputs and individual combinations

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The CDF and D0 experiments at the Tevatron $p\bar{p}$ Collider were collecting data between 2002 and 2011. During that time, the extensive search for the standard model Higgs boson was performed. Every accessible decay mode was investigated. Results from the searches for the standard model Higgs boson with the final dataset will be presented for individual channels, as well as combined results from CDF and D0 experiments individually.

Auteur principal: Dr ZIVKOVIC, Lidija (LPNHE)

Orateur: Dr ZIVKOVIC, Lidija (LPNHE)

Classification de Session: The SM Scalar boson

Classification de thématique: Experiment