

Top Quark Mass Measurement at the CDF Experiment

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We present the most recent results for the measurement of the top quark mass at the CDF experiment of the Tevatron collider. The top mass has been measured in the dilepton ($t\bar{t} \rightarrow l\bar{l} + \text{jets} + \text{met}$) and lepton plus jets ($t\bar{t} \rightarrow l + \text{jets} + \text{met}$) final states.

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