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Measurement of Top Quark Properties in CDF

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The top quark was discovered at the CDF and D0 experiments in 1995. Its properties within the Standard Model are fully defined. The measurement of the top quark mass and the verification of the expected properties have been an important topic of experimental top quark physics since. We will present the recent measurements of top quark properties in CDF.

Author:WU, Zhenbin (Baylor University)Presenter:WU, Zhenbin (Baylor University)Session Classification:Top Quark Physics

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