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Top quark properties studies at the Tevatron

Friday, 19 July 2013 17:00 (20 minutes)

We present the most recent results from the CDF and D0 Collaborations on top quark properties at Fermilab's Tevatron Collider. In particular we discuss the spin correlation measurements, top width measurement, V_{tb} measurements, searches for anomalous top quark couplings, and searches for Lorentz invariance violation.

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Session Classification: Top and Electroweak Physics

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