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Studies of top quark properties at CDF

Friday 23 July 2010 09:45 (22 minutes)

Studies of top quark properties, including spin correlations, W polarization and forward backward asymmetry at the Tevatron's CDF detector will be presented as well as results of searches for light Higgs boson in top quark decays.

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Session Classification: 02 - The Standard Model and Electroweak Symmetry Breaking

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