53rd Rencontres de Moriond - EW 2018



ID de Contribution: 143

Type: Ordinary

Top results from the Tevatron

lundi 12 mars 2018 09:15 (15 minutes)

This presentation will cover recent results in the top quark sector from the CDF and DZero experiments in proton-antiproton collisions at a centre-of-mass energy of 1.96 TeV at the Tevatron. The topics include the final combinations of the forward-backward production asymmetry and of the top quark mass, as well as a limited selection of individual results.

Summary

Auteur principal: BRANDT, Oleg (U. Heidelberg, Kirchhoff Institute for Physics)Orateur: BRANDT, Oleg (U. Heidelberg, Kirchhoff Institute for Physics)Classification de Session: Monday Morning: SM (top, EW)