



ID de Contribution: 62

Type: **Non spécifié**

Measurement of top quark properties at the Tevatron

mardi 10 mars 2009 17:20 (20 minutes)

I will cover results from CDF and DZero on top quark properties, specifically the top mass, top charge, W helicity in top decays, and top anomalous couplings.

Auteur principal: Prof. NARAIN, Meenakshi (Brown University)

Orateur: Prof. NARAIN, Meenakshi (Brown University)

Classification de Session: Flavour physics, top properties, lepton universality