



ID de Contribution: 23

Type: **Ordinary**

Electroweak precise measurements at the Tevatron

dimanche 19 mars 2017 17:40 (15 minutes)

The talk will present the latest D0 $Z \rightarrow \mu\mu$ forward-backward asymmetry and $\sin^2\theta_W$ measurement, and the W mass, the weak mixing angle and the top mass results of Tevatron.

Author: Dr HAN, Liang (University of Science and Technology of China (USTC))

Orateur: Dr HAN, Liang (University of Science and Technology of China (USTC))

Classification de Session: Standard Model measurements

Classification de thématique: Experiment