

DESY Seminar

16 November 2004, 17:00, DESY Hörsaal

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Results from the Tevatron

The Tevatron started operation in Run II in 2001. With improved detectors the CDF and D0 experiments have collected $\sim 500 \text{ pb}^{-1}$ of pbar-p collision data at $\sqrt{s} = 1.96 \text{ TeV}$. Highlights of recent results, obtained with $\sim 200 \text{ pb}^{-1}$, are presented. Particular emphasize is placed on high-Pt and top physics.

- Tea and cookies will be served at 16:45 in the lobby.
- After the seminar there is a chance for private discussions with the speaker over wine and pretzels also in the lobby.