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Recent Electroweak Results from the Tevatron

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In this contribution we present some recent results on the electroweak sector of the Standard Model, carried out by the CDF and D0 experiments. Deploying the p-pbar collision dataset at a center-of-mass energy of 1.96 delivered by the Tevatron collider it has been possible to perform precise measurement in this peculiar environment. The improvement on the measurement precision of the relevant observables in the electroweak sector allows to tighten indirectly the possible contribution from new physics.

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