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The Standard Model at the Tevatron

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We review recent measurements of standard model parameters using data from the CDF and D0 experiments collected in $p\bar{p}$ collisions at $\sqrt{s} = 1.96$ TeV at the Fermilab Tevatron Collider. We focus on electroweak, heavy flavour and QCD results from CDF and D0. Coordinating with other presentations in this invited session, we also discuss recent limits on rare standard model processes from the Tevatron.