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Tevatron single top

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The latest results on the measurements of electroweak top-quark production at the Tevatron are presented with the full RunII dataset. The CDF and D0 Collaborations have performed measurements of the s-channel, t-channel and s+t cross sections in both l+jets and MET+jets final states and have extracted the CKM matrix element $|V_{tb}|$.

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Classification de Session: Standard Model Physics & Cosmology

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