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A MEASUREMENT OF INCLUSIVE JET PRODUCTION AT TEVATRON



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Studies Using the CDF Detector | Quantum Chromodynamics (QCD) is the gauge theory that governs the strong interactions between quarks and gluons inside hadrons like, for example, protons and neutrons. At the Tevatron at Fermilab, protons and antiprotons collide at very high energy. In those collisions, collimated jets of hadrons are produced along the direction of struck quarks and gluons in the final state. The measurement of the inclusive jet production cross section for central jets constitutes one of the cornerstones...

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