

An Observation for Students:

- Tevatron began collisions in October 1985. The first CDF paper published was *Transverse-momentum distributions of charged particles produced in p anti-p interactions at $s^{1/2} = 630$ and 1800 GeV*, *Phys. Rev. Lett.* 61, 1819 (1988) Take note of the year of publication... The first data thesis was *S. E. Kuhlmann Inclusive Central Jet Production at $\sqrt{s} = 1.8$ TeV*, August 1988
- Tevatron Run II started collisions in April 2001, the first publication was *Measurement of the Mass Difference $m(D+_s) - m(D+)$* , *Phys. Rev. D* 68, 072004 (2003) The first data thesis was *C. Chen, A Measurement of the Direct Charm Meson Production Cross Section at CDF II*, May 2003

These are some papers and theses that may be useful:

- DirectPhotonPDF.pdf: Oystein Alvestad's summer student project on PDFs using Direct Photons
- robson_thesis.ps robson_thesis.pdf: CDF Run II Thesis on $d\sigma/dy$ for $Z \rightarrow ee$
- liu_thesis.ps lui_thesis.pdf: CDF Run I Thesis on $d\sigma/dy$ for $Z \rightarrow ee$
- zmumu_dagenhart.ps zmumu_dagenhart.pdf: CDF Run II Z to mumu cross section note
- thesis.pdf: Andrew Hamilton thesis on CDF exclusive processes
- OysteinMscThesis.pdf: Oystein Alvestad's MSc thesis on two-photon exchange in Pythia

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