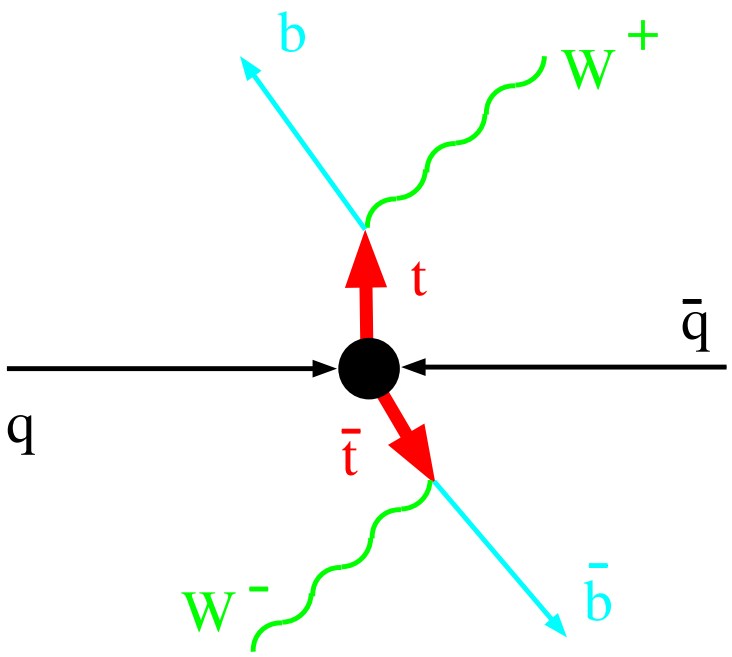
Current Measurements:



$$q\bar{q} \to t\bar{t} + X \quad (90\%), \quad gg \to t\bar{t} + X \quad (10\%)$$

Based on Run I Analysis ($\mathcal{L} \approx 110$ pb^{-1}) of CDF and DØ.

- Top Mass:
  - CDF Mass: 176.8 ± 4.4 (stat) ± 4.8 (sys)
  - DØ Mass: 173.3 ± 5.6 (stat) ± 6.2 (sys) (Fermilab-Pub-97/059-E)
- Production Cross Section:
  - CDF $\sigma_{t\bar{t}} = 7.5^{+1.9}_{-1.6}$ pb
  - DØ $\sigma_{t\bar{t}} = 5.48 \pm 1.8$ pb
- V_{tb}, Search for FCNC, Kinematic Variables, observation of $W \to q\bar{q}'$, etc.

(See Talk by M. Narain)