CDF Run II Preliminary $\int \mathcal{L} = 9.4/fb$

	Asymmetry
POWHEG	0.017
Backgrounds	0.074
POWHEG + Backgrounds	0.062
*Signal + Backgrounds	0.073
CDF Data	0.076 $\pm$ 0.010

*: A_{FB}^{lep} of $t\bar{t}$ fixed to 0.070