CDF Run II Preliminary L = 8.7 fb^{-1}

Slope Parameter	Data p-value
$\alpha_{\Delta y}$ (A_{FB} vs. $\lvert\Delta y\rvert$)	0.00892
$\alpha_{M_{t\bar{t}}}$ (A_{FB} vs. $M_{t\bar{t}}$)	0.00646