

CDF Run II Preliminary, $\int L = 6.6 \text{ fb}^{-1}$

Data	MC	Equivalent MC Cuts ($-1\sigma, 0, +1\sigma$)	Sample Applied To
$e_{D,t\bar{t}} = 0.401 \pm 0.030$	$e_{MC} = 0.436$	(+0.00, +0.09, +0.18)	Signal
$e_{D,Vjj} = 0.396 \pm 0.009$	$e_{MC} = 0.393$	(-0.03, -0.01, +0.00)	Z + jets

WZ/ZZ $\rightarrow l^+l^-jj$ Search