

$t\bar{t}$

$\sigma[\text{pb}]$

2.0

1.5

1.0

0.5

0.0

$m(t\bar{t}) [\text{GeV}]$

- $\mu\mu \rightarrow t\bar{t}\mu\mu$ No QED
- $\mu e \rightarrow t\bar{t}\mu e$ No QED (no mlcut)

