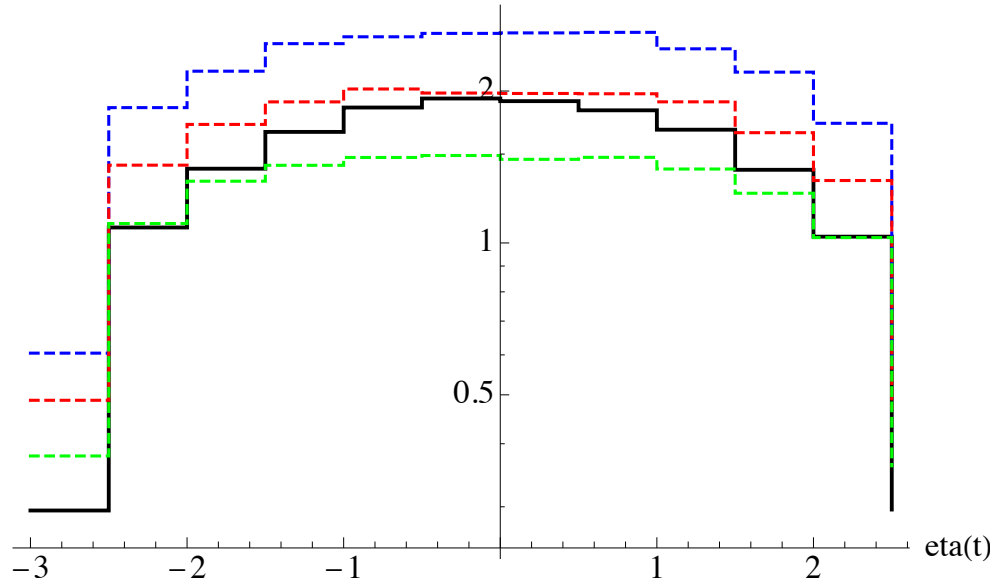


$\nu + e^- \rightarrow t \bar{t}$ at 10 TeV, $M(t\bar{t}) > 500$ GeV, $P_t(t) > 150$ GeV, $|\eta_{t\bar{t}}| < 2$.
Events at 10 fb^{-1}



- ME-noQED
- - - EVA $\mu=m(t\bar{t})$ with only $\text{Log}[\mu/MV]$
- - - EVA $\mu=m(t\bar{t})/2$ with only $\text{Log}[\mu/MV]$
- - - EVA $\mu=m(t\bar{t})/4$ with only $\text{Log}[\mu/MV]$