

13000 GeV pp

 $t\bar{t}$ CMS, 13 TeV, $\{t\}\{t\bar{t}\}$ e/ μ + {jets}: $250 < m(\{t\}\{t\bar{t}\}) < 420$ GeV

- CMS
- Pythia 6.428 350
- .-●-.- Pythia 6.428 357
- ...●... Pythia 6.428 358
- .-■-.- Pythia 6.428 359

