

13000 GeV pp

Top

CMS, 13 TeV, $\{tW\}, \{e\}^\#p\mu^\#m p + \{1j1b+0j\}_l$

■ CMS

— Pythia 8.307 eetherm

 $(1/\sigma_{\text{fid}}) d\sigma/d(\text{leading lepton } p_T) \text{ (1/GeV)}$ 0.06
0.05
0.04
0.03
0.02
0.01
0

(CMS_2022_I2129461)

Rivet 4.1.0, 1.1M events

mcplots.cern.ch [arXiv:2401.10621]

Ratio to CMS

2
1
0.52
1
0.5

50

100

150

Leading lepton p_T (GeV)