Resolved Fiducial phase-space

\[ \frac{1}{\sigma_{t\bar{t}} d^2 \sigma_{t\bar{t}}}{|p_{t,\text{had}}| dp_{t,\text{had}}/|p_{t,\text{out}}| d|p_{t,\text{out}}|} \]

\text{ATLAS} \\ \sqrt{s} = 13 \text{ TeV}, 36.1 \text{ fb}^{-1}

- (x10^8), 0 < p_{t,\text{had}}^T [\text{GeV}] \leq 60
- (x10^6), 60 < p_{t,\text{had}}^T [\text{GeV}] \leq 120
- (x10^4), 120 < p_{t,\text{had}}^T [\text{GeV}] \leq 200
- (x10^2), 200 < p_{t,\text{had}}^T [\text{GeV}] \leq 300
- (x10^0), 300 < p_{t,\text{had}}^T [\text{GeV}] \leq 1000

\text{PWG+PY8}