\[ \int L \, dt = 35 \text{ pb}^{-1} \]

\[ \Delta \phi^{jj} \] (leading jet, 2nd leading jet) [rad]

\[ \text{events / 0.39 rad} \]

ATLAS

\[ N_{\text{jet}} \geq 2, \]

anti-\( k_t \) jets, \( R = 0.4, \)

\[ p_T^{\text{jet}} > 30 \text{ GeV}, |y^{\text{jet}}| < 4.4 \]

Statistical Uncertainties Only