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

| \( |\Delta \eta(l^+, l^-) | < 1.5 \) |

- **Data**
- **Powheg Pythia8 \( t \bar{t} \)**
- \( m(\tilde{t}_1, \tilde{\chi}_1^0) = (170, 0.5) \text{ GeV} \)
- \( m(\tilde{t}_1, \tilde{\chi}_1^0) = (210, 0.5) \text{ GeV} \)

- **Background**
- **Stat. error**
- **Stat. + syst. error**

Pred. / Data

\( \Delta \phi(l^+, l^-) \) [\( \text{rad/\pi} \)]

100
80
60
40
20
0

0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

Events / 0.25

\( \times 10^3 \)

\( \times 10^3 \)