Physics Setting:
Q3p85_W2p62_t0p21
Iteration: 01

t central = 0.198

$d^2\sigma/dt\,d\phi$ (μb/GeV^2)

phi (deg)

- - - Fit (low ε)
- - - Fit (high ε)
● low ε
■ high ε

$\sigma_L = 0.584 \pm 0.030$
$\sigma_T = 0.304 \pm 0.014$
$\sigma_{LT} = -0.001 \pm 0.008$
$\sigma_{TT} = -0.019 \pm 0.020$

t central = 0.254

$d^2\sigma/dt\,d\phi$ (μb/GeV^2)

phi (deg)

- - - Fit (low ε)
- - - Fit (high ε)
● low ε
■ high ε

$\sigma_L = 0.204 \pm 0.024$
$\sigma_T = 0.348 \pm 0.012$
$\sigma_{LT} = 0.008 \pm 0.006$
$\sigma_{TT} = -0.069 \pm 0.016$

t central = 0.290

$d^2\sigma/dt\,d\phi$ (μb/GeV^2)

phi (deg)

- - - Fit (low ε)
- - - Fit (high ε)
● low ε
■ high ε

$\sigma_L = 0.222 \pm 0.021$
$\sigma_T = 0.283 \pm 0.011$
$\sigma_{LT} = 0.025 \pm 0.006$
$\sigma_{TT} = -0.047 \pm 0.014$

t central = 0.331

$d^2\sigma/dt\,d\phi$ (μb/GeV^2)

phi (deg)

- - - Fit (low ε)
- - - Fit (high ε)
● low ε
■ high ε

$\sigma_L = 0.126 \pm 0.019$
$\sigma_T = 0.284 \pm 0.010$
$\sigma_{LT} = 0.033 \pm 0.005$
$\sigma_{TT} = -0.054 \pm 0.011$

t central = 0.427

$d^2\sigma/dt\,d\phi$ (μb/GeV^2)

phi (deg)

- - - Fit (low ε)
- - - Fit (high ε)
● low ε
■ high ε

$\sigma_L = 0.119 \pm 0.013$
$\sigma_T = 0.200 \pm 0.007$
$\sigma_{LT} = 0.034 \pm 0.003$
$\sigma_{TT} = -0.066 \pm 0.007$