$E_t = 123\ GeV$ $E - p_Z = 47.8\ GeV$ $\gamma = 67.6°$

$p_t = 8.9\ GeV$ $E'_e = 372\ GeV$ $\theta_e = 11.9°$

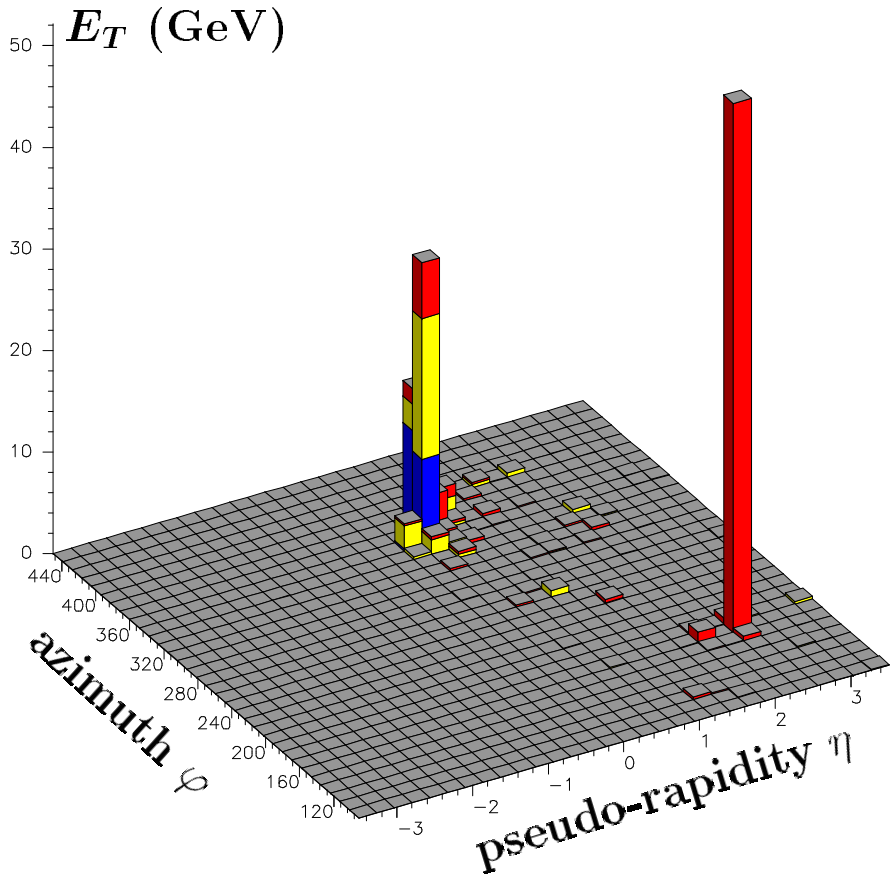
$x_{DA} = 0.480 \pm 0.035$ $x_e = 0.525 \pm 0.048$

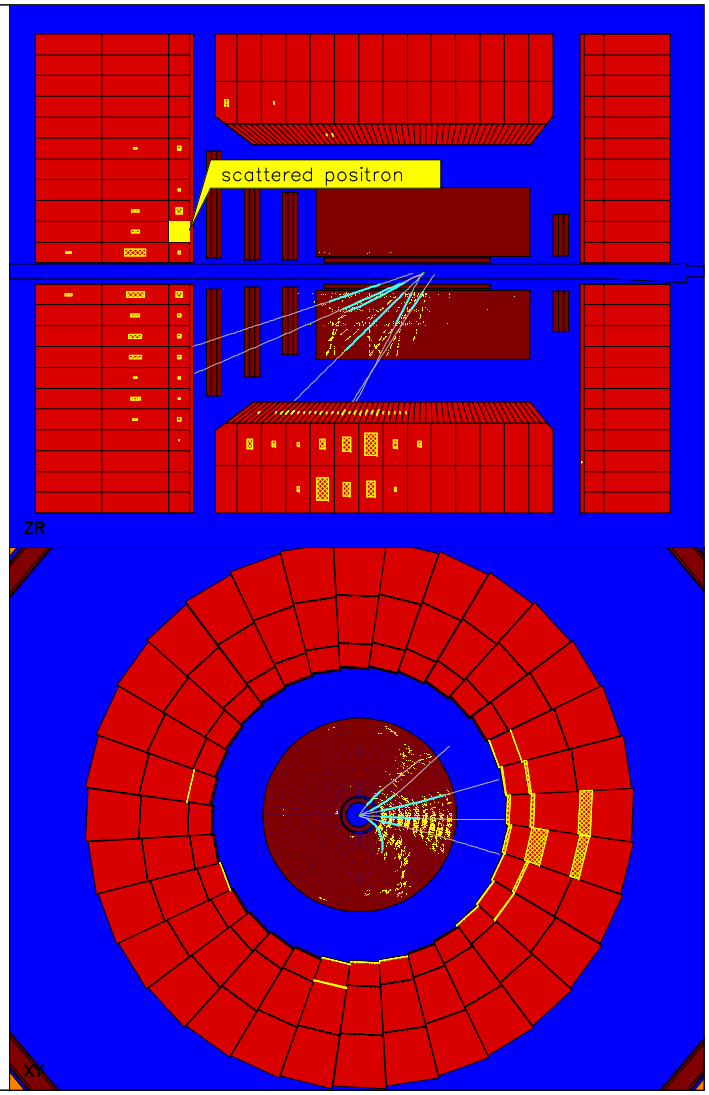
$y_{DA} = 0.865 \pm 0.008$ $y_e = 0.854 \pm 0.018$

$Q^2_{DA} = 37500 \pm 2600\ GeV^2$ $Q^2_e = 40500 \pm 3100\ GeV^2$

ZEUS

Date: 11-Oct-1994





$E_t = 217\ GeV$ $E - p_Z = 53.2\ GeV$ $\gamma = 26.7°$

$p_t = 8.2\ GeV$ $E'_e = 236\ GeV$ $\theta_e = 27.8°$

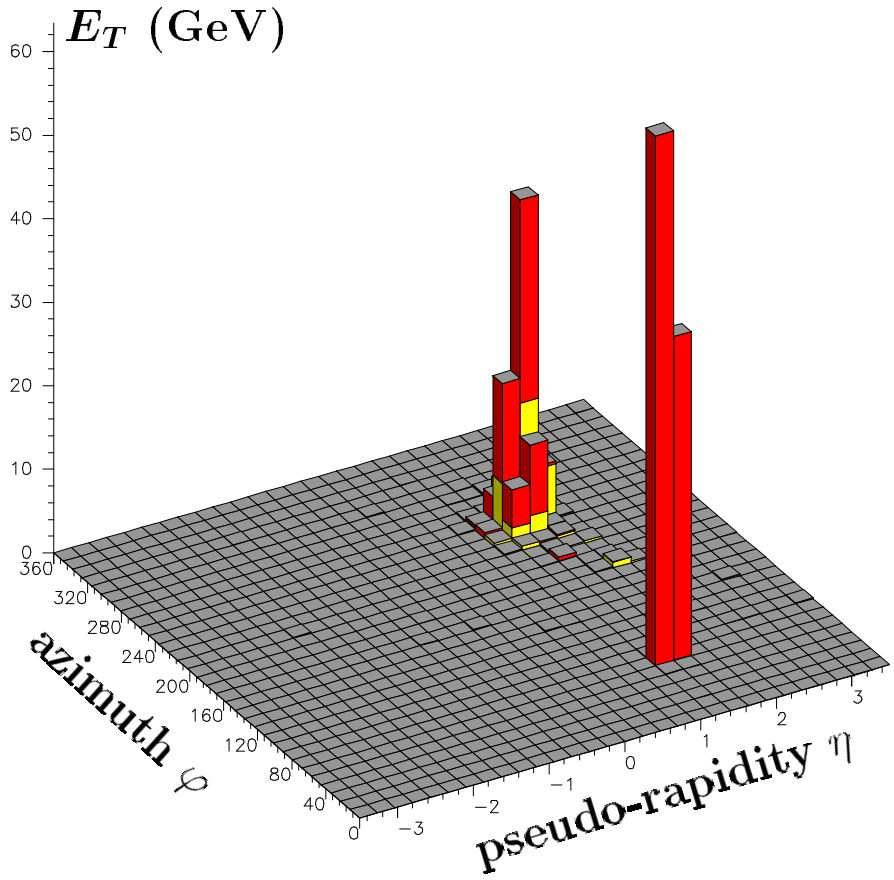
$x_{DA} = 0.570 \pm 0.029$ $x_e = 0.536 \pm 0.048$

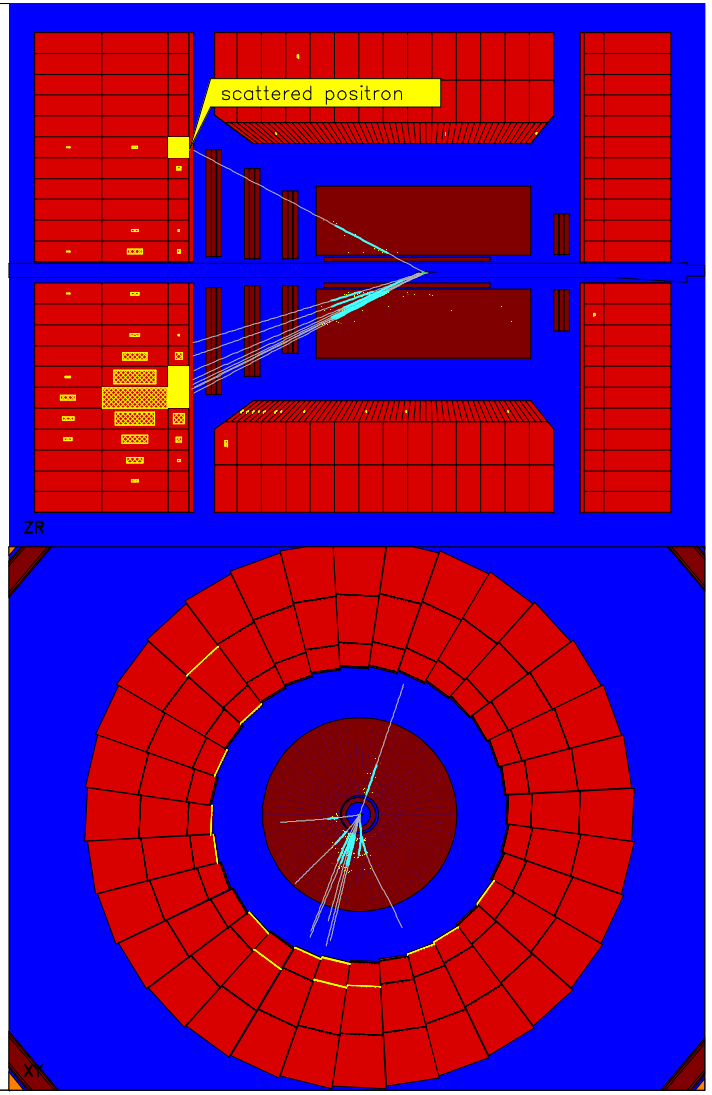
$y_{DA} = 0.490 \pm 0.010$ $y_e = 0.505 \pm 0.024$

$Q^2_{DA} = 25200 \pm 700\ GeV^2$ $Q^2_e = 24400 \pm 1100\ GeV^2$

ZEUS

Date: 03-Nov-1995





$E_t = 193\ GeV$ $E - p_Z = 49.7\ GeV$ $\gamma = 17.3°$

$p_t = 2.9\ GeV$ $E'_e = 166\ GeV$ $\theta_e = 39.3°$

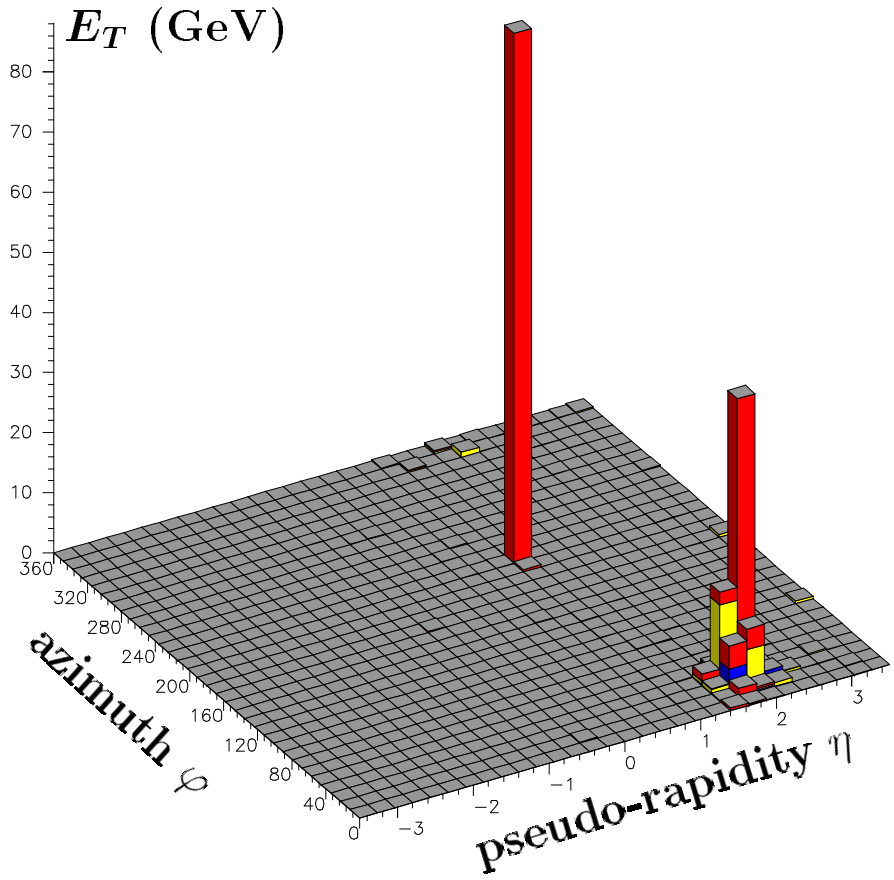
$x_{DA} = 0.617 \pm 0.054$ $x_e = 0.562 \pm 0.102$

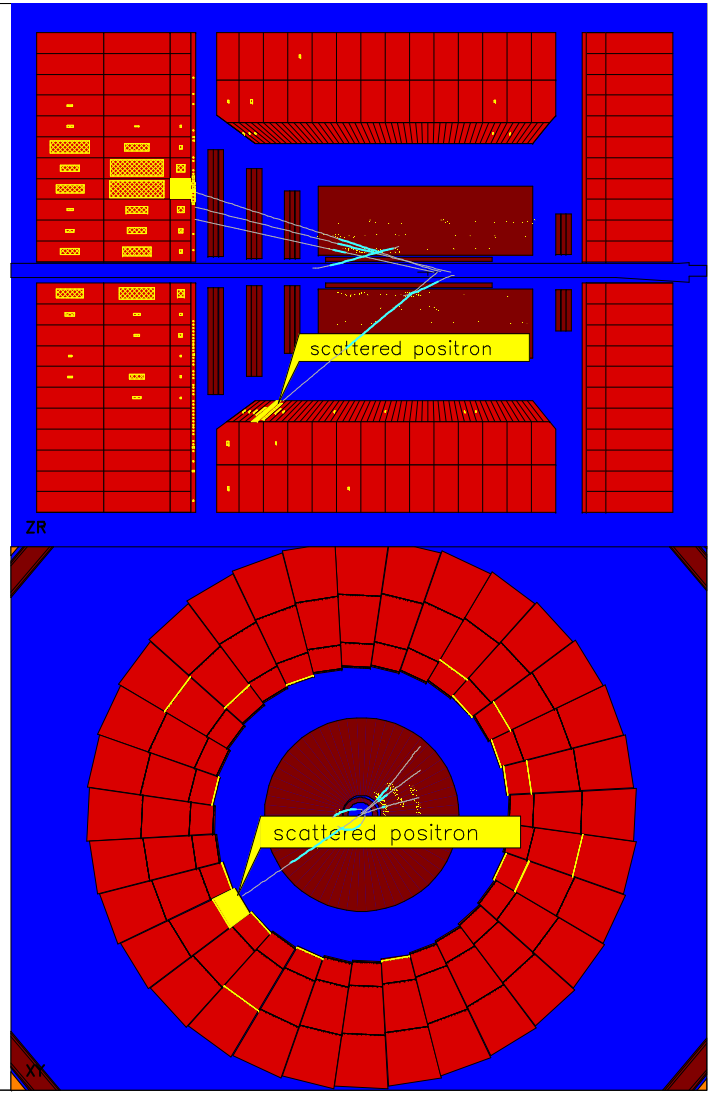
$y_{DA} = 0.299 \pm 0.017$ $y_e = 0.319 \pm 0.039$

$Q^2_{DA} = 16600 \pm 500\ GeV^2$ $Q^2_e = 16200 \pm 900\ GeV^2$

ZEUS

Date: 12-Sep-1996





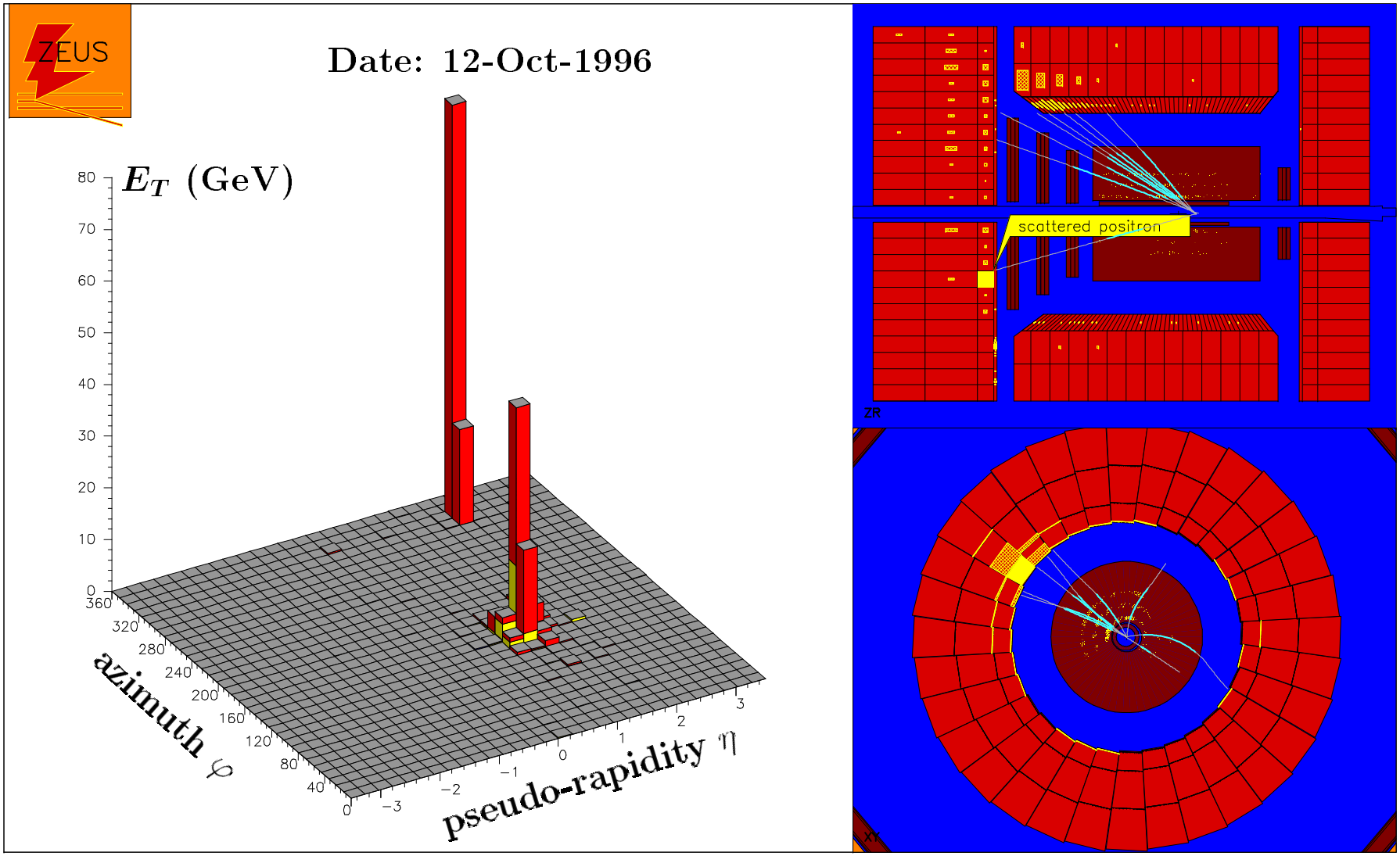
$E_t = 204\ GeV$ $E - p_Z = 50.2\ GeV$ $\gamma = 38.6°$

$p_t = 2.2\ GeV$ $E'_e = 380\ GeV$ $\theta_e = 15.4°$

$x_{DA} = 0.709 \pm 0.034$ $x_e = 0.605 \pm 0.060$

$y_{DA} = 0.721 \pm 0.008$ $y_e = 0.752 \pm 0.021$

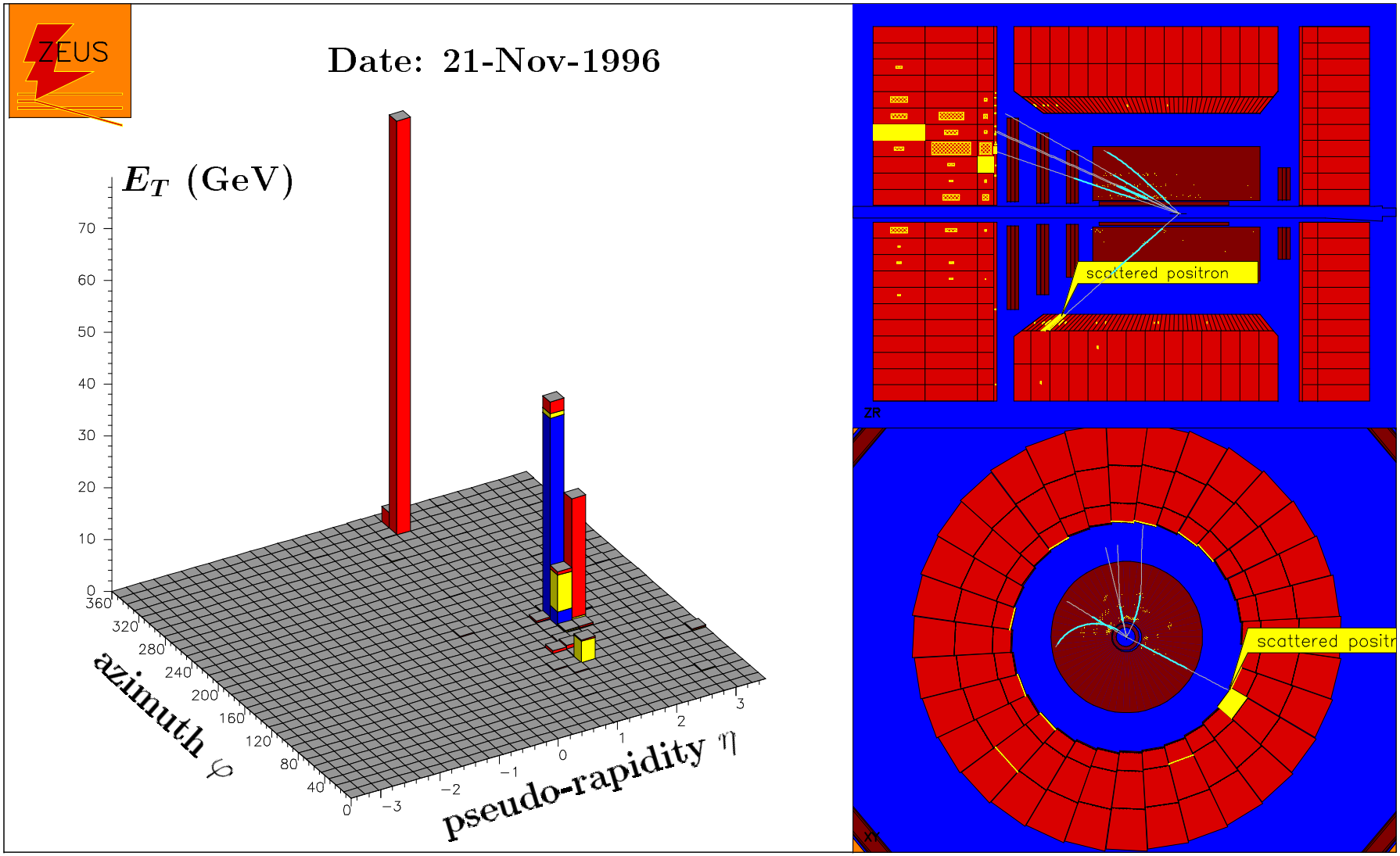
$Q^2_{DA} = 46100 \pm 1600\ GeV^2$ $Q^2_e = 41000 \pm 3000\ GeV^2$



$E_t = 187\ GeV$ $\quad E - p_Z = 49.1\ GeV$ $\quad \gamma = 17.0°$

$p_t = 10.2\ GeV$ $\quad E'_e = 145\ GeV$ $\quad \theta_e = 41.1°$

$x_{DA} = 0.597 \pm 0.053$ $\quad x_e = 0.443 \pm 0.063$

$y_{DA} = 0.285 \pm 0.017$ $\quad y_e = 0.350 \pm 0.032$

$Q^2_{DA} = 15400 \pm 400\ GeV^2$ $\quad Q^2_e = 14000 \pm 700\ GeV^2$