$E_t = 193\ GeV$ $\quad E - p_Z = 49.7\ GeV$ $\quad \gamma = 17.3^\circ$

$p_t = 2.9\ GeV$ $\quad E'_e = 166\ GeV$ $\quad \theta_e = 39.3^\circ$

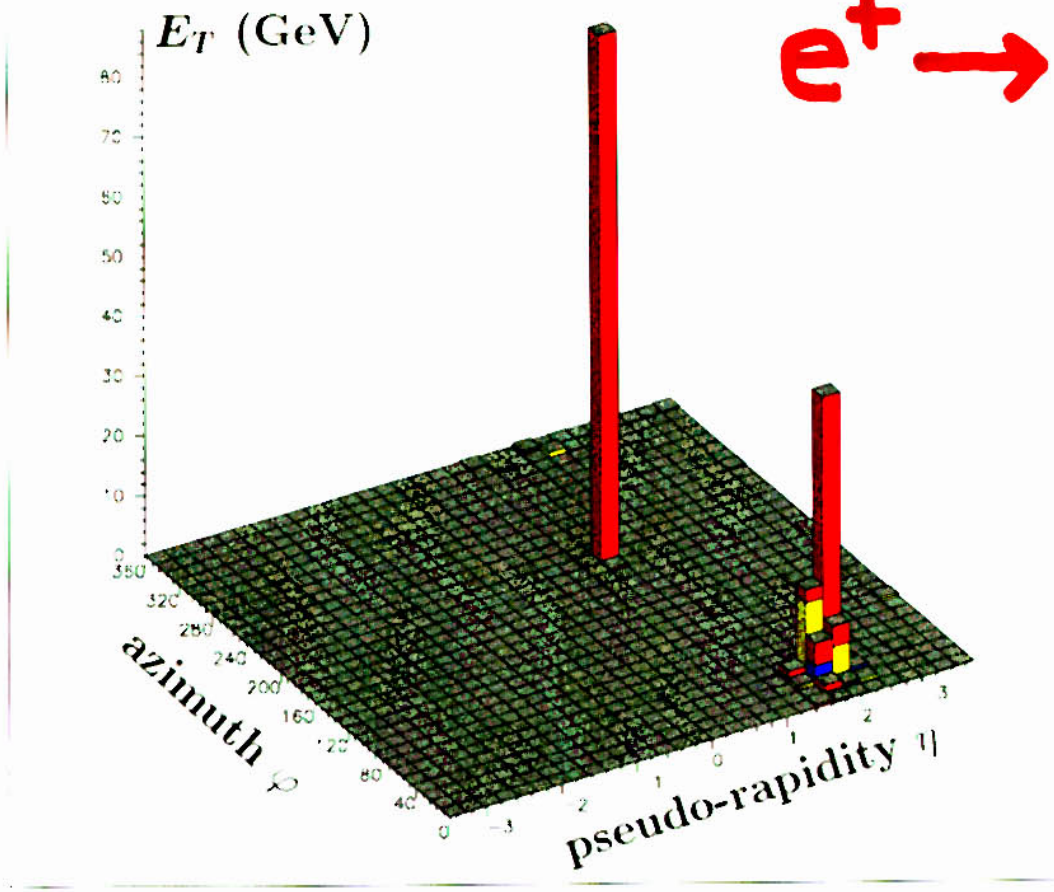
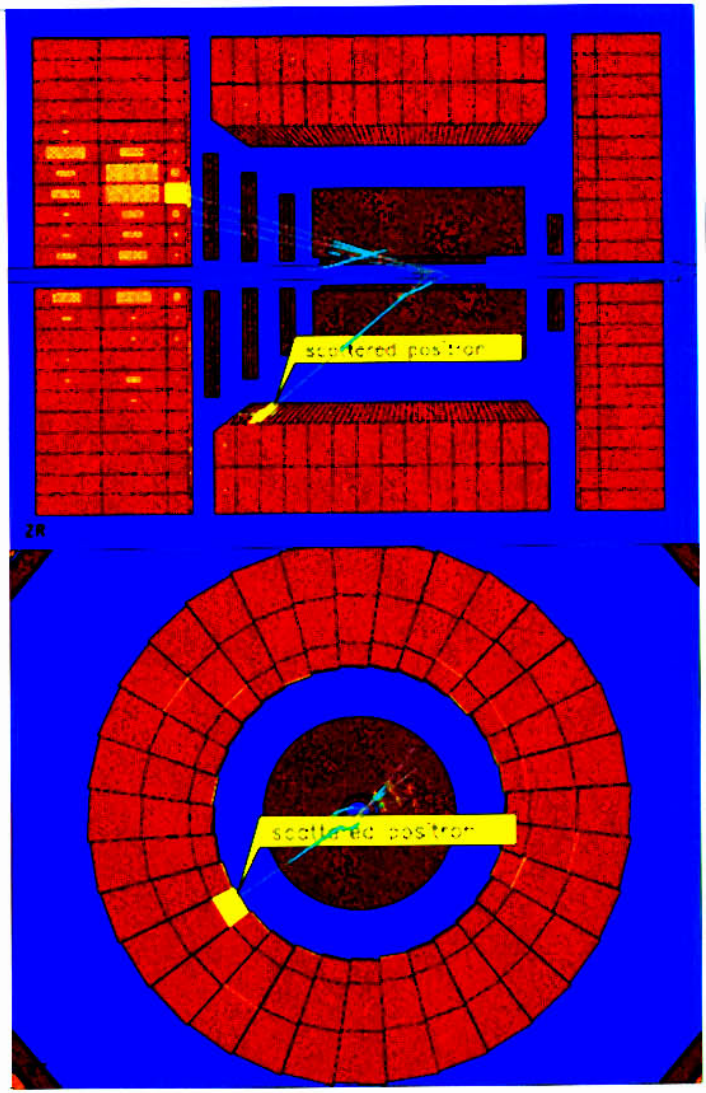
$x_{DA} = 0.617 \pm 0.054$ $\quad x_e = 0.562 \pm 0.102$

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

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

ZEUS

Date: 12-Sep-1996



$e^+ \rightarrow$