Figure 16: The $p_T^2$ distribution for the $\rho^0$ data, $5 < Q^2 < 30$ GeV$^2$; $42 < W < 134$ GeV, after subtraction of dissociative background and acceptance correction, is shown. The line is the result of a fit to the function $e^{-bp_T^2}$.

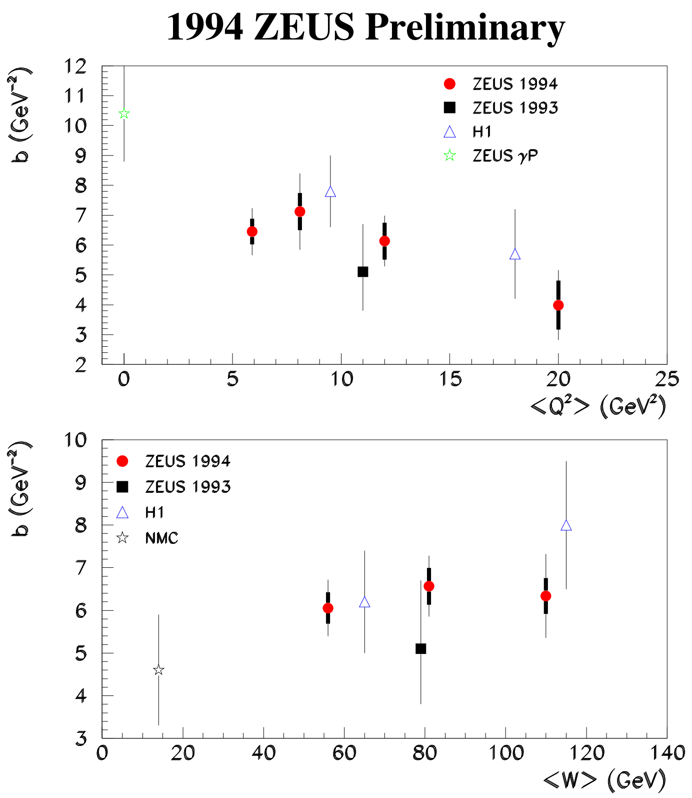


Figure 17: The slope parameter $b$ for exclusive DIS $\rho^0$ production, obtained from fitting the $p_T^2$ distributions to $e^{-bp_T^2}$, as a function of $Q^2$, for $42 < W < 134$ GeV, and $W$, for $5 < Q^2 < 30$ GeV$^2$. Only statistical and uncorrelated systematic errors are shown. An extra $\pm 1.5$ GeV$^{-2}$ correlated systematic error is not shown.