Figure 1: Double differential cross-section divided by the factor f (see text) as a function of Bjorken x in ep scattering for data with $Q^2 > 1$ GeV^2. Compare with Figures 16.9 and 16.10 of the book. Adapted with permission from E. D. Bloom *et al.*, "High-energy inelastic $e - p$ scattering at 6 and 10 deg," *Phys. Rev. Lett.*, vol. 23, pp. 930–934, Oct 1969.