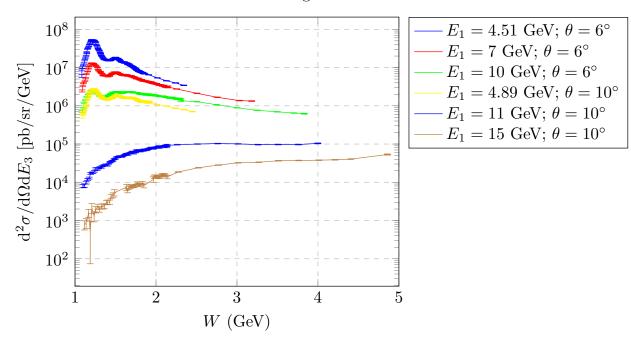**Figure 1:** Double differential cross-section $\mathrm{d}^2\sigma/\mathrm{d}\Omega\mathrm{d}E_3$ in eD scattering plotted as a function of the hadronic invariant mass W. Adapted with permission from J. S. Poucher *et al.*, "High-energy single-arm inelastic $e-p$ and $e-d$ scattering at 6-degrees and 10-degrees," *Phys. Rev. Lett.*, vol. 32, p. 118, 1974.