



**Figure 1:** Measured total cross-section  $\sigma$  normalized to the Mott cross-section vs.  $Q^2$ . There is a striking difference between the data at the chosen  $W$  values and the elastic cross-section illustrated by the dipole form. No errors on the data are displayed. Data reprinted with permission from M. Breidenbach *et al.*, “Observed behavior of highly inelastic electron–proton scattering,” *Phys. Rev. Lett.*, vol. 23, pp. 935–939, Oct 1969.

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