



**Figure 1:** Angular distribution of dilepton pairs in  $p+Cu$  collisions at 800 GeV measured by FNAL E772. The solid curve is a fit to  $1 + \lambda \cos^2 \theta$ . Data taken from P. McGaughey, “Recent measurements of quarkonia and Drell–Yan production in proton nucleus collisions,” *Nucl. Phys. A*, vol. 610, pp. 394C–403C, 1996.