d σ/d Ω d E' (μb/sr GeV)

0.2

0.1

0

E_e=5.498 GeV
$\theta_{e'}$=12.97^o
Q^2=0.96-1.3 (GeV/c)^2

1.2   1.4   1.6   1.8   2

W (GeV)

FIG. 1: Differential cross sections of $p(e, e')X$ at $Q^2 \sim 1.1(GeV/c)^2$. Dashed curves are from the contributions of $p(e, e'\pi)N$.