

25.0

20.0

15.0

10.0

5.0

0.0

 $\frac{d^2\sigma}{d\Omega dE} \text{ (mb/sr. MeV)} \cdot 10^{-4}$ $^{208}\text{Pb (e,e')}$ $E_0 = 90 \text{ MeV}$ $\theta = 75^\circ$ $2^+ T=0$ $1^+ T=1$ $0^+ T=0$ $3^+ T=0$ $1^+ T=0$ $2^+ T=1$ $3^+ T=1$ $1^+ T=1$ $0^+ T=1$ $4^+ T=1$ $4^+ T=0$ $E \text{ (MeV)}$ 