

$^{16}\text{O}(e,e'pp)^{14}\text{C}$

KIN MAMI

Super II $\alpha_1 = 0^\circ$ $\alpha_2 = 180^\circ$

$E_0 = 855 \text{ MeV}$ $\omega = 215 \text{ MeV}$

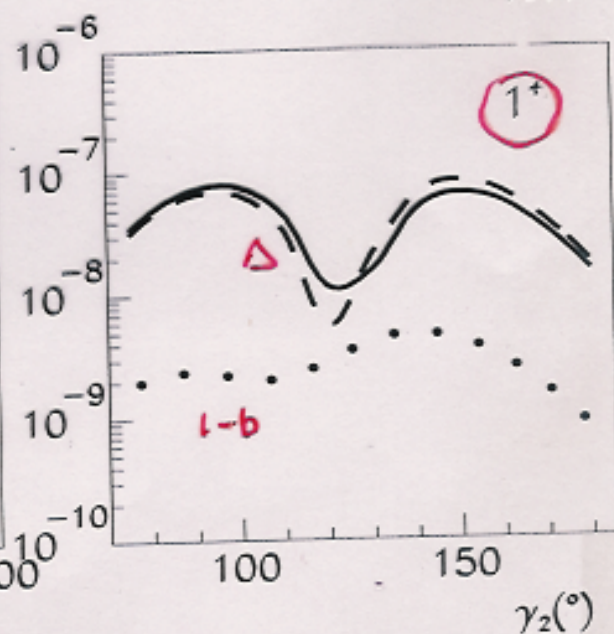
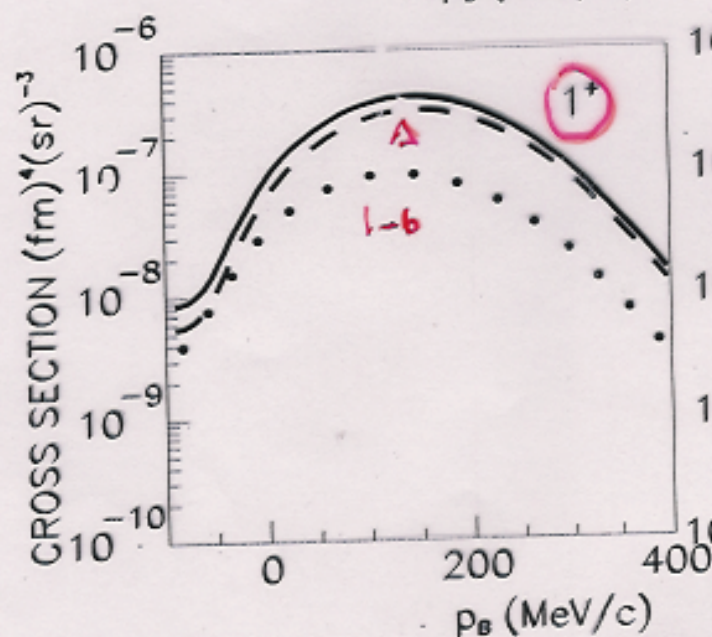
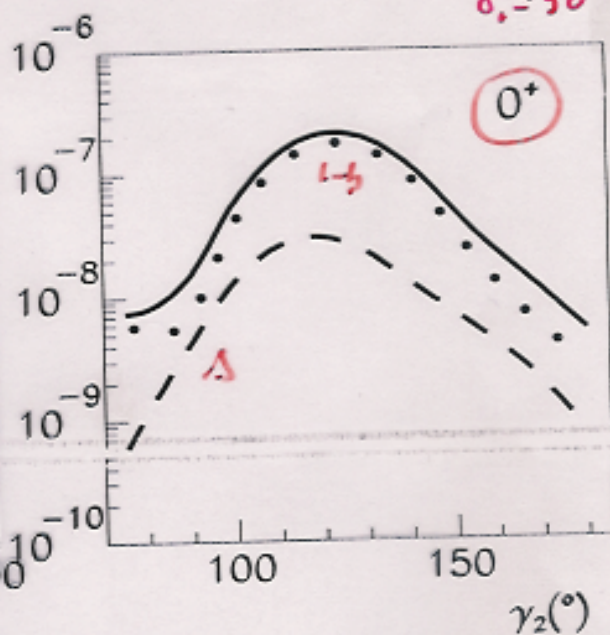
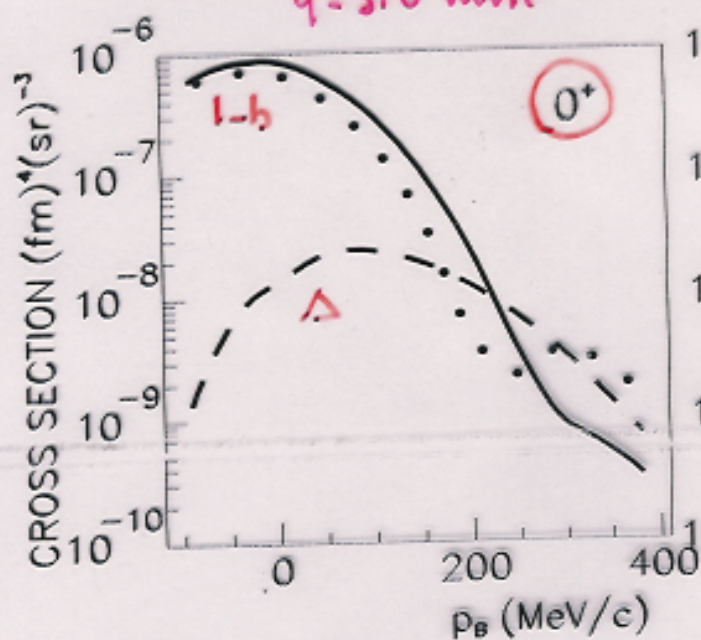
$q = 316 \text{ MeV/c}$

KIN NIKHEF

$E_0 = 584 \text{ MeV}$ $\omega = 210 \text{ MeV}$

$q = 300 \text{ MeV/c}$ $T_1' = 137 \text{ MeV}$

$\alpha_1 = 30^\circ$



— $l+b$ - body current
 ... l -body current
 --- Δ - current

defect functions Bonn-A

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 W. Dickhoff, H. H. H. H. H.
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