$^{16}O(e, e'p_0)^{15}N$
$\varepsilon_i = 180$ MeV, $\vartheta_e = 90°$
$\varphi_p = 0°$

$\dfrac{nb}{MeV^2 \cdot sr^2}$
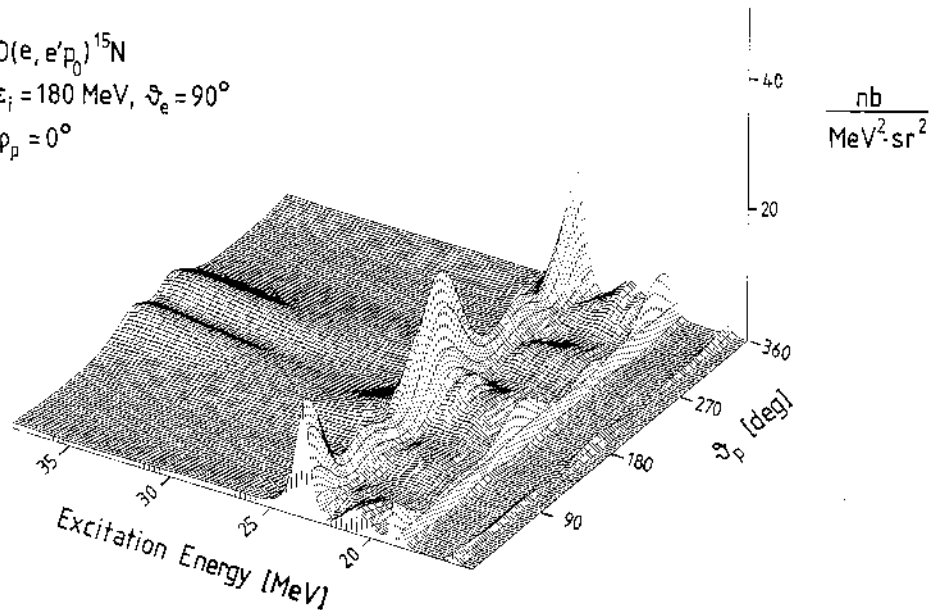
ϑ_p [deg]

Excitation Energy [MeV]

Fig. 15. The same as fig. 11 but for a different value of the incoming electron energy ε_i. The computation has been performed including all the positive and negative multipole modes up to $J = 6$. The range of the momentum transfer values covered by the computation is $1.15 \leqslant q \leqslant 1.23$ fm^{-1}. This figure is plotted in the same scale as used in fig. 11.