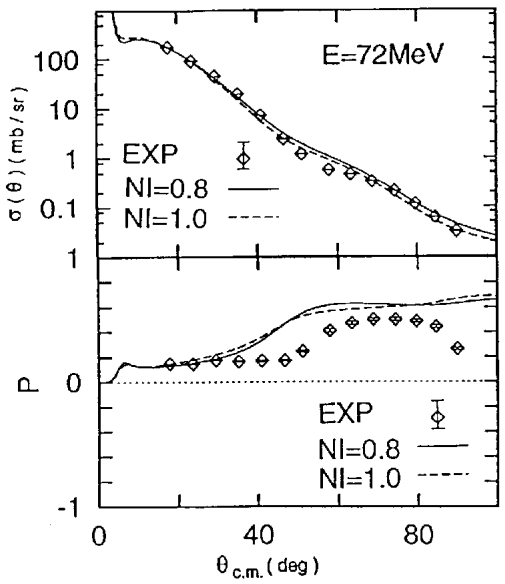

Figure 1: Cross sections, polarization P for the ^{6}Li at E_p = 72 MeV. The experimental data are taken from Ref. [10].

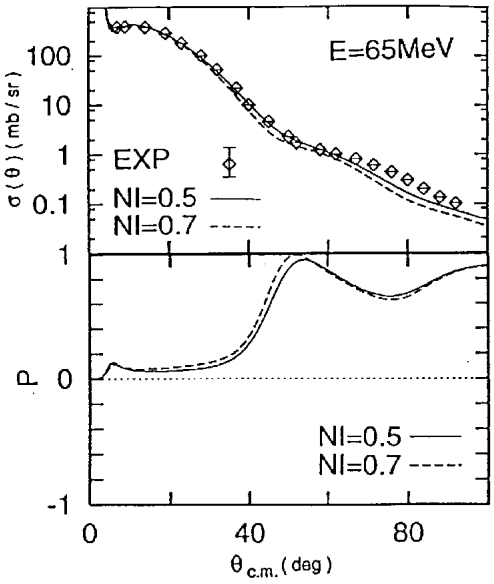

Figure 2: Cross sections, polarization P for the ^{7}Li at E_p = 65 MeV. The experimental data are taken from Ref. [11].

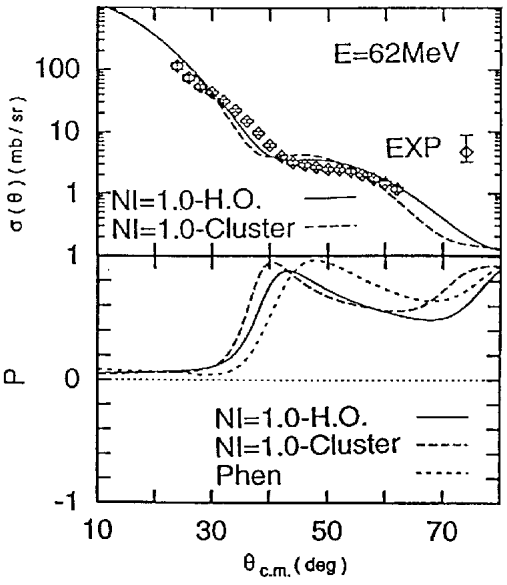

Figure 3: Cross sections, polarization P for the ^{11}Li at E_p = 62 MeV. The experimental data are taken from Ref. [12]. The solid line is the results with the H.O.-type nuclear density and the long dashed line is calculated with the cluster model density by Descouvemont [7]. For the polarization, the dotted line is the result with the phenomenological optical model potential (parameter set B in Ref. [12]).