2c. 補足

U$_p$+U$_n$の畳み込みでdの弾性散乱は描けるか?
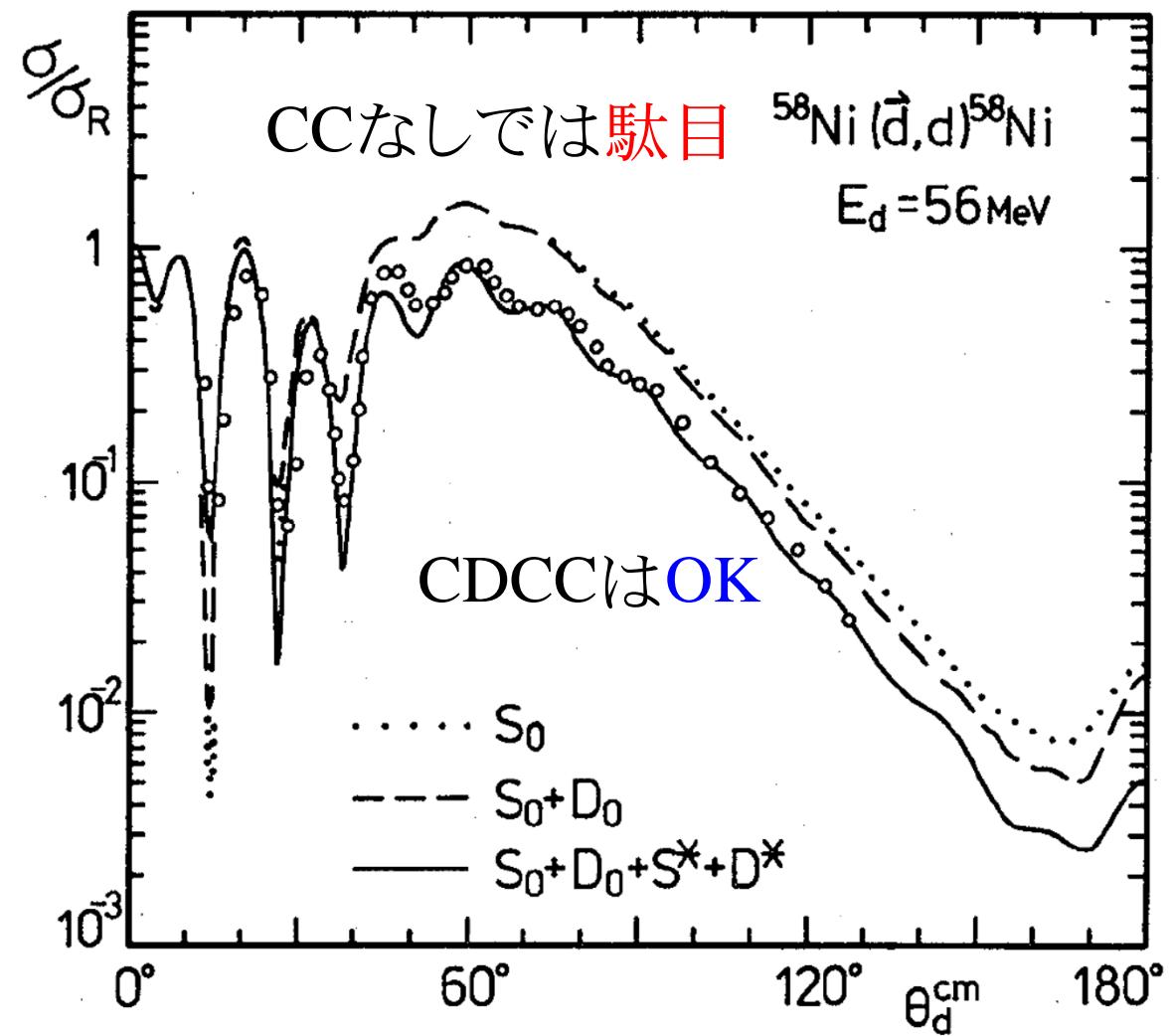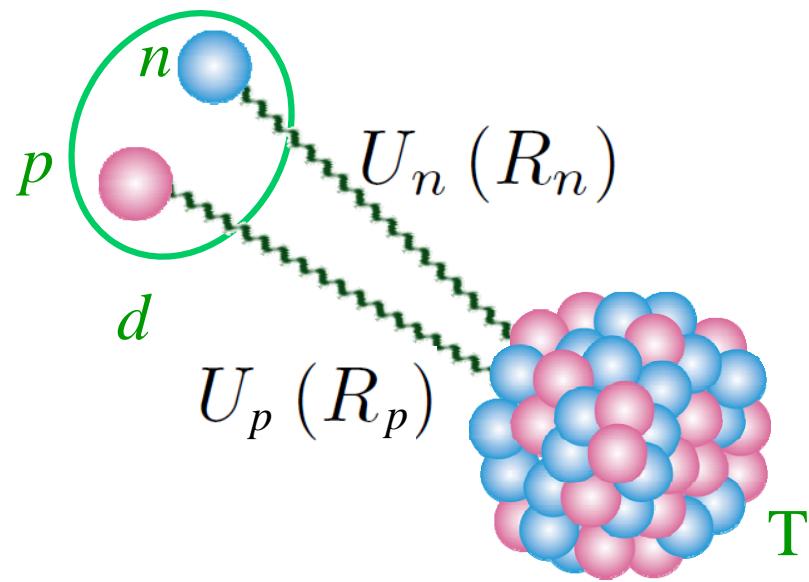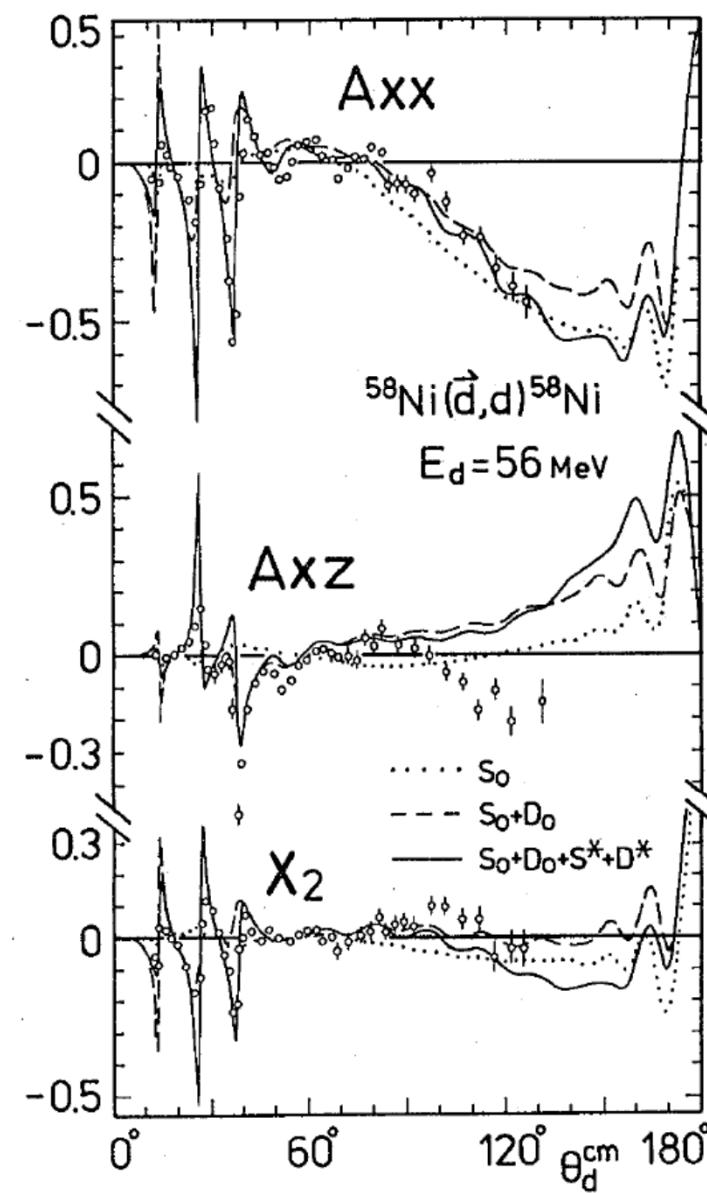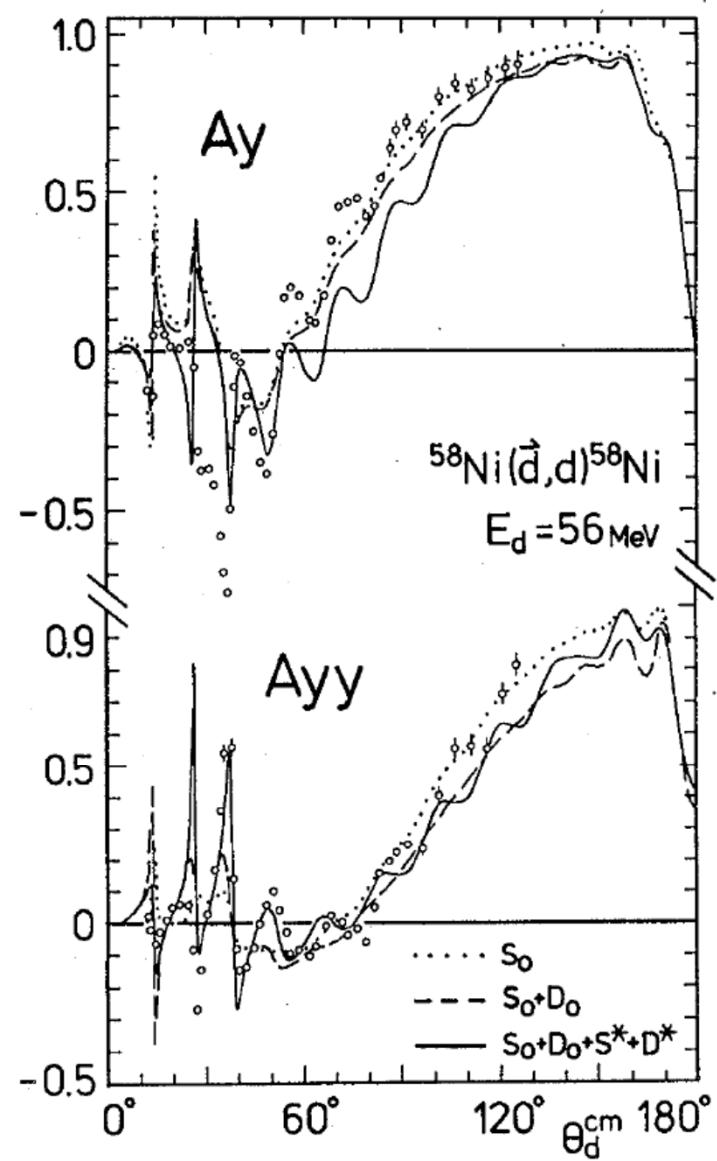
M. Yahiro, Iseri, Kameyama, Kamimura, and Kawai, PTP Suppl. **89**, 32 (1986).

スピン偏極量の研究例

Effects of tensor interaction in p–n breakup states on deuteron elastic scattering

Y. Iseri [a], M. Tanifuji [b], Y. Aoki [c] and M. Kawai [d]
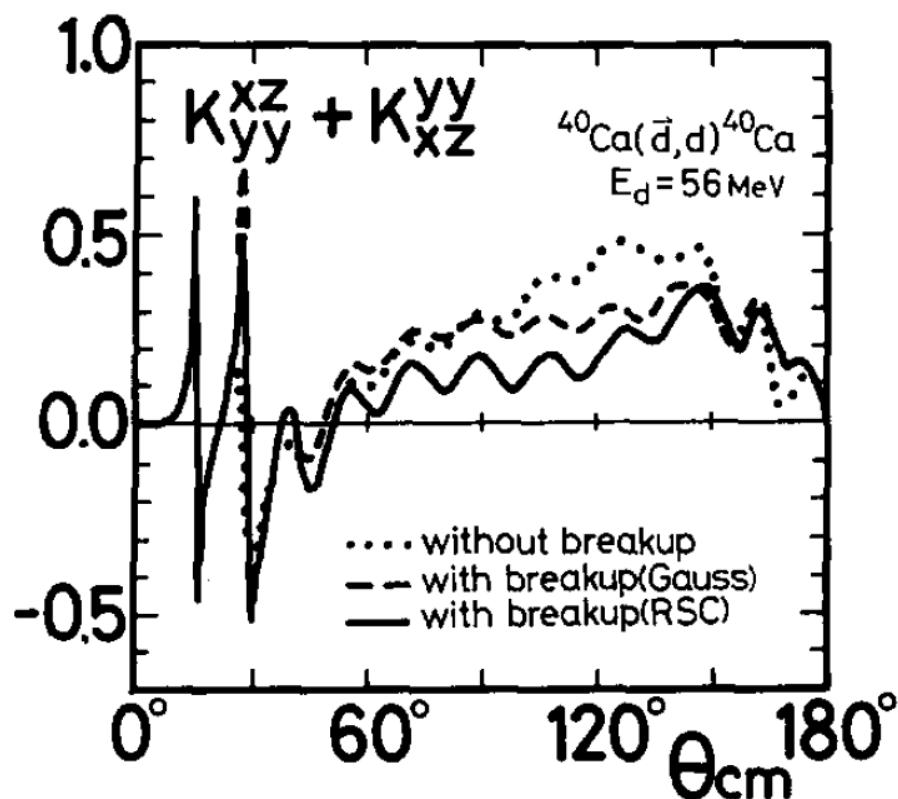
Fig. 3. The linear combination of polarization transfer coefficients $K_{yy}^{xz} + K_{xz}^{yy}$ in $^{40}\mathrm{Ca}(\vec{d}, d)^{40}\mathrm{Ca}$ at $E_d = 56$ MeV. The definitions of the lines are the same as in fig. 2.

平滑化について
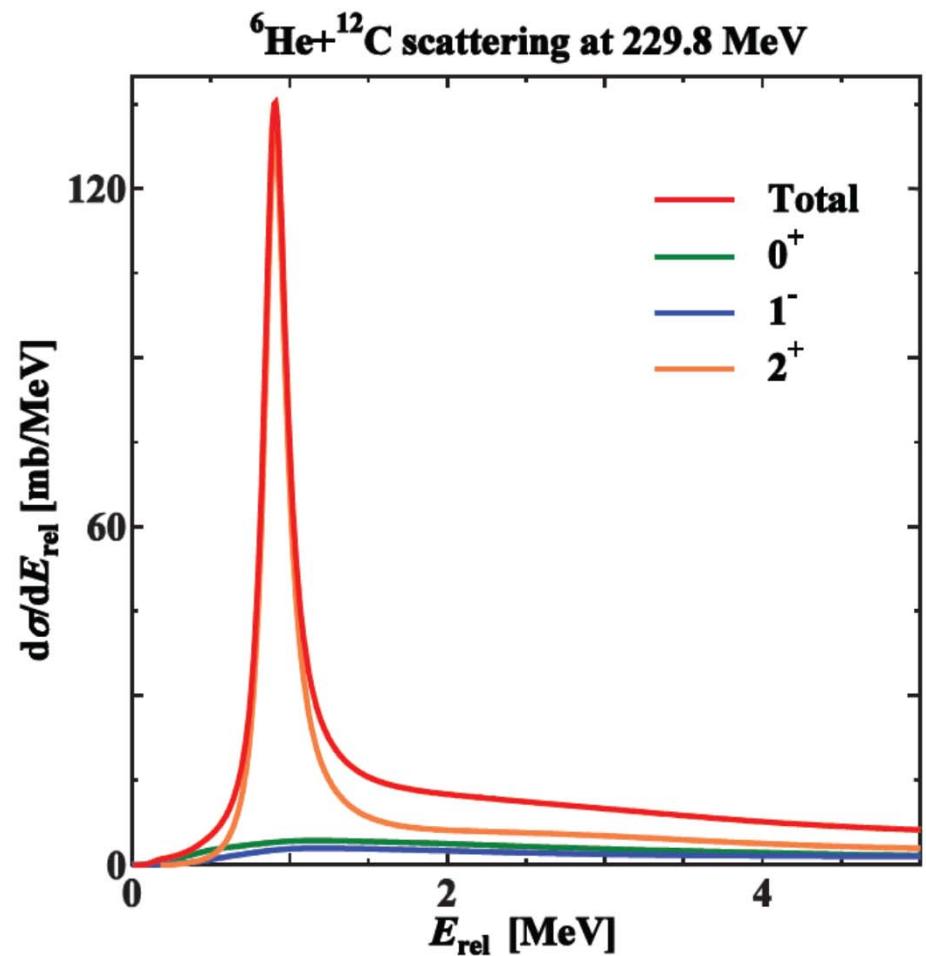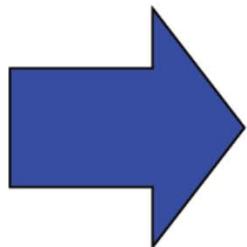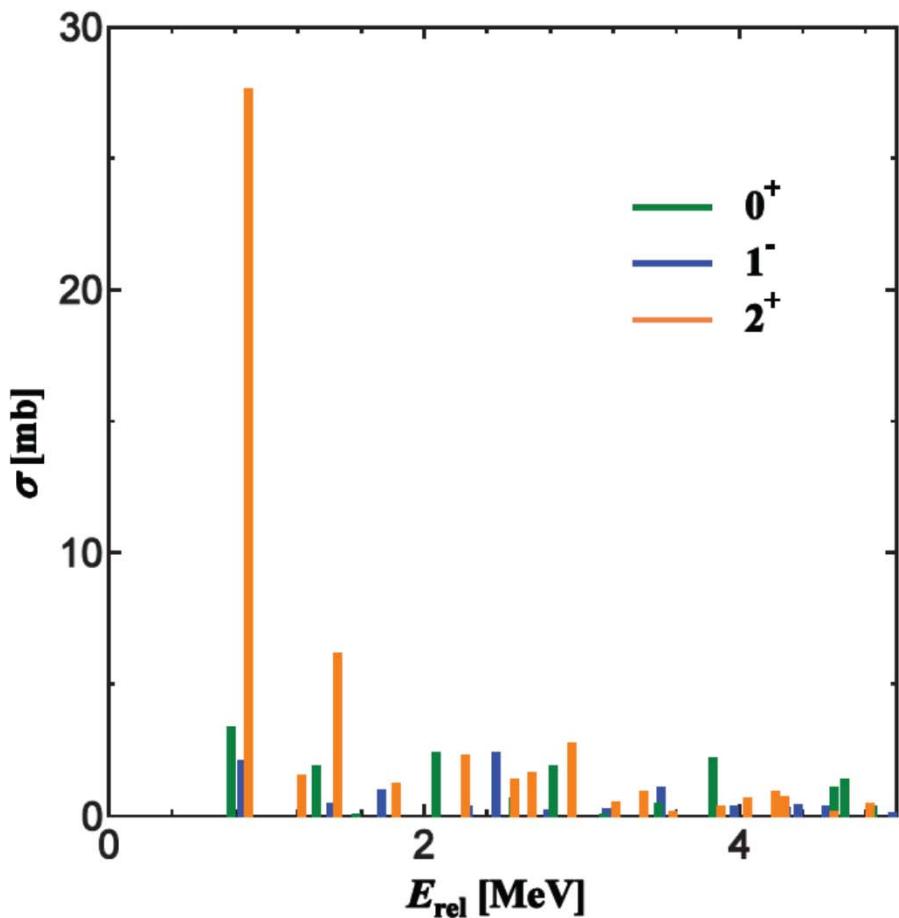
Courtesy of Matsumoto (Kyushu)