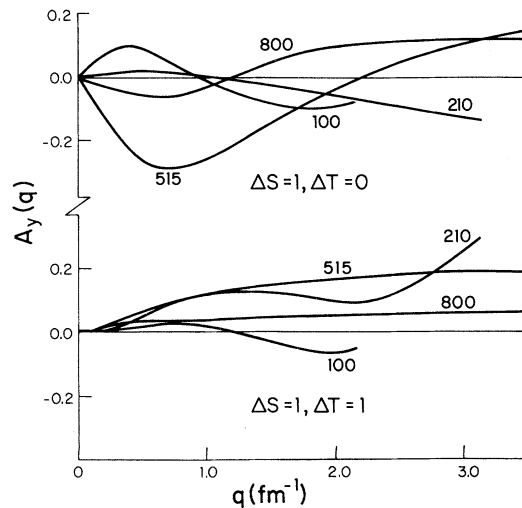# Errata

Erratum: Effective nucleon-nucleon interaction for scattering at intermediate energies
[Phys. Rev. C 24, 1073 (1981)]

W. G. Love and M. A. Franey

The left-hand sides of Eqs. (A5a), (A5b), (A5c), and (A7) should read $t^{T\beta}$, $t^{T\gamma}$, $t^{T\alpha}$, and $t^{T\beta}$, respectively. The text following Eq. (A5c) should have E and F interchanged. The calculation of $|\bar{t}^T|$ was done properly.

The bottom half of Fig. 5 ($\Delta S = 1$) for plane wave estimates of nucleon-nucleus analyzing powers should be replaced by the figure below.

We are indebted to J. Moss and P. Tandy for calling our attention to the errors in Eqs. (A5) and (A7).

Erratum: Search for a low-l window leading to deep inelastic scattering
of $^{16}O + ^{16}O$ at $E_{c.m.} = 32.1$ MeV
[Phys. Rev. C 24, 2731 (1981)]

J. Barrette, E. Duering, Z. Fraenkel, H. Lehr, I. Tserruya, and S. Wald

The name of the second author above, E. Duering, was misspelled in the paper as published.

Erratum: $P - A$ in intermediate energy inelastic scattering
[Phys. Rev. C 26, 270 (1982)]

R. D. Amado

This report is based on an improper use of time reversal invariance and is therefore invalid. In particular, the report ignores the fact that time reversal in *inelastic* processes relates amplitudes for two qualitatively different processes, the reaction and its inverse. The major result of the report, that $P - A$ vanishes in the adiabatic limit, can only be established in Born approximation by these methods.

I thank M. Simonius for bringing this error to my attention.