
E R R A T A

MÖSSBAUER-EFFECT STUDY OF RELAXATION EFFECTS IN IRON-DITHIOCARBAMATES.

H. H. Wickman and A. M. Trozzolo [Phys. Rev. Letters 15, 156 (1965)].

The iron-dithiocarbamates (DTC's) employed to study relaxation effects were of the iron [bis-DTC]Cl type, not iron [tris-DTC] as stated in the note. We gratefully acknowledge conversations with Dr. Carlos Abeledo concerning the chemistry of DTC's.

OBSERVATION OF A PEAK IN $K^- + p \rightarrow \Lambda + \eta$ NEAR THRESHOLD. D. Berley, P. L. Connolly, E. L. Hart, D. C. Rahm, D. L. Stonehill, B. Thevenet, W. J. Willis, and S. S. Yamamoto [Phys. Rev. Letters 15, 641 (1965)].

Professor R. Tripp has called our attention to the following misprints: The $s_{1/2}$ scattering length should read $4 + 0.4i$ F; the $p_{1/2}$ scattering length should read $(9.5 + 30.4i)$ instead of $(30.4 + 9.5i)$; and the denominator of the equation on page 643 should read $1 + 2dq + (c^2 + d^2)q^2$ instead of $1 + dq + (c^2 + d^2)q^2$. Similarly, the denominator of the equation on page 644 should read $1 + 2dq^3 + (c^2 + d^2)q^6$.