
ERRATA

EXCITATION FUNCTION STRUCTURE IN $O^{16} + O^{16}$ SCATTERING. R. H. Siemssen, J. V. Maher, A. Weidinger, and D. A. Bromley [Phys. Rev. Letters 19, 369 (1967)].

In Table I the imaginary potential W should read $0.4 + 0.1E_{c.m.}$ instead of $0.4 + 0.2E_{c.m.}$.

BRANCHING RATIO $\Gamma(\eta \rightarrow 3\pi^0)/\Gamma(\eta \rightarrow 2\gamma)$ MEASURED USING A 4π SPARK CHAMBER.

R. J. Cence, V. Z. Peterson, V. J. Stenger, C. B. Chiu, R. D. Eandi, A. C. Helmholtz, R. W. Kenney, B. J. Moyer, J. A. Poirier, and W. B. Richards [Phys. Rev. Letters 19, 1393 (1967)].

Reference 11, which was quoted as L. Price and F. Crawford, Phys. Rev. Letters 18, 1207 (1967), should read "L. Price and F. Crawford, University of California Radiation Laboratory Report No. UCRL 17629, Phys. Rev. (to be published)."

COMPLETE $(f_{7/2})^2$ SPECTRUM OF Sc^{42} .

J. J. Schwartz, D. Cline, H. E. Gove, R. S. Sherr, T. S. Bhatia, and R. H. Siemssen [Phys. Rev. Letters 19, 1482 (1967)].

In Fig. 1, the angular distribution of transitions to the 1593-keV level of Sc^{42} is drawn with a scale factor of $\frac{1}{3}$ rather than $1/80$.