ERRATA

STATISTICAL MODEL OF INTERMEDIATE STRUCTURE. J. J. Griffin [Phys. Rev. Letters 17, 478 (1966)].

In Eq. (6b), the numbers 11 and 19 in the exponents should be interchanged so that the equation reads

$$f(E*,U) = (E_0)^{1/2}(E*)^{11/8}(U)^{-19/8}[1 + U/E* + (U/E*)^2].$$

The comparison with the data exhibited in Fig. 2 is modified by less than 1% over the range 7.0 < U < 11.0 MeV, provided the value of g is taken to be 12 instead of 11.

The author is grateful to Dr. Joseph Hafele and Mr. Leslie Benofy for pointing our this error.

STUDY OF THE ABSORPTION OF ULTRASOFT X RAYS BY BISMUTH AND LEAD USING THE ORBIT RADIATION OF THE FRASCATI SYNCHROTRON. P. Jaegle, G. Missoni, and P. Dhez, [Phys. Rev. Letters 18, 887 (1967)].

Reference 5 should read, "A. P. Lukirsky, T. M. Zimkina, and S. A. Gribovsky, Fiz. Tverd. Tela 8, 1929 (1966) [translation: Soviet Phys.-Solid State 8, 1525 (1966)]."

LOWER BOUND ON THE DECAY RATE FOR η → $\mu^+ + \mu^-$. Curtis G. Callan, Jr., and S. B. Treiman [Phys. Rev. Letters 18, 1083 (1967)].

It has been called to our attention that the results discussed in the above Letter, apart from remarks concerning independence of possible T nonconservation, are fully contained in the article by Donald A. Geffen and Bing-lin Young, Phys. Rev. Letters 15, 316 (1965). We regret having overlooked this article, which indeed cites a still earlier and related literature.

NONEXISTENCE OF SELF-CONJUGATE PARTICLES WITH HALF-INTEGRAL ISOSPIN. Huan Lee [Phys. Rev. Letters 18, 1098 (1967)].

In Eq. (11), $F_{\sigma\sigma'}(-\partial/\partial x^\mu)$ should be replaced by $F_{\sigma\sigma'}[-i(\partial/\partial x^\mu)]$.