E R R A T A

NEW SOLID PHASE IN He^4 . J. H. Vignos and H. A. Fairbank [Phys. Rev. Letters 6, 265 (1961)].

The last factor in Eq. (1) should read $(\Delta V_{\alpha,\gamma}/\Delta V_{\gamma,l})$ instead of $(\Delta V_{\gamma,l}/\Delta V_{\alpha,\gamma})$.

LOSS OF C^{11} FROM PLASTIC FOILS AND ITS EFFECT ON CROSS-SECTION MEASUREMENTS. J. B. Cumming, A. M. Poskanzer, and J. Hudis [Phys. Rev. Letters 6, 484 (1961)].

The authors' attention has been called to a paper on the loss of activity from betatron-irradiated samples by diffusion, by H. Fuchs and K. H. Lindenberg, Nuclear Instruments and Methods 7, 219 (1960), which previously reported the same effect for C^{11} produced by a (γ,n) reaction. Their results and ours obtained for C^{11} produced by (p,pn) and $(n,2n)$ reactions are in good agreement which indicates that the effect is not very sensitive to the means of producing C^{11} .