mons and A. N. Bloch, Phys. Rev. B **7**, 2754 (1973); J. St. John and A. N. Bloch, Phys. Rev. Lett. **33**, 1095 (1974); E. S. Machlin, T. P. Chow, and J. C. Phillips, Phys. Rev. Lett. **38**, 1292 (1977).

[7]T. S. Kuhn and J. H. Van Vleck, Phys. Rev. **79**, 382 (1950).

[8]The radii for simple metals and metalloids are tabulated by J. R. Chelikowsky and J. C. Phillips (unpublished), and by J. C. Phillips, Solid State Commun. **22**, 549 (1977).

ERRATA

BEAM-DENSITY EFFECT ON THE STOPPING OF FAST CHARGED PARTICLES IN MATTER. R. A. McCorkle and G. J. Iafrate [Phys. Rev. Lett. **39**, 1263 (1977)].

On page 1263, Eq. (1) should read $S_0 = - (Ze/a)^2 K_0(\rho/a)$.

On page 1265 the seventh line below Eq. (11), the term "neutrilization" should read "neutralization."

On page 1265, the third line above Eq. (12) should read $N_{ci} \simeq 2\pi n_i' a'^3/3$.

In Ref. 34, the inequality should read "$\omega_i/\omega_b \ll 1$."

STABILITY OF SUPERFLOW IN ^{3}He-A. P. Bhattacharyya, T.-L. Ho, and N. D. Mermin [Phys. Rev. Lett. **39**, 1290 (1977)].

In the second sentence of the first paragraph following Eq. (7), the symbols K_b and c_0 should be interchanged. The point being made is unaltered by this transposition.

In Ref. 5, "boojum" should read "boojums."

OPTICAL ROTARY SATURATION. Yehiam Prior and E. L. Hahn [Phys. Rev. Lett. **39**, 1329 (1977)].

On page 1331, line 4 of the first column "$\Delta\omega_l \gg \omega \mathcal{E}_l$" should read "$\Delta\omega_l \gg \kappa \mathcal{E}_l$" and near the bottom of the second column on the same page the phrase "field of a different frequency $\omega_2 \cos(\omega_l + \epsilon)t$" should read "field $\mathcal{E}_2 \cos(\omega_l + \epsilon)t$ at a frequency different from the strong field $\mathcal{E}_l = \mathcal{E}_1$ . . . ."