ERRATA

HARMONIC GENERATION AND TURBULENCE-LIKE SPECTRUM IN A BEAM-PLASMA INTERACTION. J. R. Apel [Phys. Rev. Letters 19, 744 (1967)].

On p. 746, after line 10, column 1, a phrase has been left out. The complete phrase starting on line 9 should read, "Such a distribution is close to the turbulent spectrum of k^{-5} derived by several authors^{6,7} for collisionless magnetized plasma having wavelengths $\lambda_D \ll \lambda \ll L$, where λ_D = Debye length and L is a characteristic dimension of the plasma; . . ."

EFFECT OF FERMI-LEVEL MOTION ON NORMAL-STATE PROPERTIES OF β -TUNGSTEN SUPERCONDUCTORS. Roger W. Cohen, G. D. Cody, and John J. Halloran [Phys. Rev. Letters 19, 840 (1967)].

The function in the ninth line below Eq. (6) should read $1 - \exp(-100/T)$.

The function in the second line of Ref. 13 should read

$$[1 - \frac{1}{2} N_0 V_c (1 - \alpha) F_\alpha(T)]^{-1}.$$

EVIDENCE FROM RAMAN SCATTERING FOR AN OVERDAMPED SOFT OPTIC MODE IN BaTiO₃. M. DiDomenico, Jr., S. P. S. Porto, and S. H. Wemple [Phys. Rev. Letters 19, 855 (1967)].

Page 856, column 2, line 9 presently reads: " $\epsilon(0) \propto \omega_{TO}^2$ from the Lyddane-Sachs-Teller" This should be corrected to read: " $\epsilon(0) \propto \omega_{TO}^{-2}$ from the Lyddane-Sachs-Teller"