ERRATA

DOMAIN VELOCITY, STABILITY, AND IMPEDANCE IN THE GUNN EFFECT. B. W. Knight and G. A. Peterson [Phys. Rev. Letters 17, 257 (1966)].

(1) Equation (6) should read:

$$\oint \frac{dE'}{D(E')[E_\xi(E')+1]} = 0$$

in agreement with the last term of Eq. (5).

(2) Because of another typesetting rearrangement, the sentence following Eq. (18) should read, "The $m = 1$ term vanishes with the second parenthesis of Eq. (18)."

(3) The third reference should read as follows: B. W. Knight and G. A. Peterson, Phys. Rev. 147, 617 (1966).

He^4 MELTING CURVE BELOW 1°K. G. C. Straty and E. D. Adams [Phys. Rev. Letters 17, 290 (1966)].

The tenth line of the last paragraph on page 291 should read, "through our data are given in Table I, where P_{min} ···." Table I is given herewith.

Table I. He^4 melting pressure and slope as a function of temperature.

T (°K)	$P-P_{min}$ (10^{-3} atm)	dP/dT (10^{-3} atm/°K)
0.35	7.5	0
0.40	7.5	−1.3
0.45	7.2	−6.9
0.50	6.6	−16.0
0.55	5.6	−23.7
0.60	4.3	−28.7
0.65	2.8	−31.0
0.70	1.3	−28.0
0.75	0.2	−11.3
0.80	0.2	14.3