
ERRATUM

MICROWAVE DIMENSIONAL RESONANCES IN
LARGE ELECTRON-HOLE DROPS IN GERMANI-
UM. R. S. Markiewicz, J. P. Wolfe, and C. D.
Jeffries [Phys. Rev. Lett. 32, 1357 (1974)].

The "reduced wave vector," k^1 , introduced in Eq. (2) should be the true transverse wave vector inside the sphere, $k = (\omega/c) (\epsilon_T)^{1/2}$; k is larger than k^1 by the factor $\epsilon_L^{1/2} \approx 4$.

The plasma frequency used in Eqs. (3) and (4) [but not in Eq. (1)] should be increased by the same factor. Finally, this increases the leading coefficient of Eq. (5) by the same factor, the corrected equation reading

$$H = [(0.219 \mu\text{m}^{-1})r \mp 0.588] \text{ kOe.} \quad (5)$$