

¹³See, for example, R. Loudon, *Adv. Phys.* **13**, 423 (1967).

¹⁴R. Trommer and M. Cardona, *Phys. Rev. B* **17**, 1865 (1978).

¹⁵See, for example, the chapters by A. Pinczuk and E. Burstein and by R. M. Martin and L. M. Falicov, in *Light Scattering in Solids*, edited by M. Cardona (Springer, New York, 1975).

¹⁶Forbidden scattering from transverse acoustical phonons via the piezoelectric coupling was reported by G. Winterling, E. S. Koteles, and M. Cardona, *Phys. Rev. Lett.* **39**, 1286 (1977).

¹⁷See, for example, R. Evrard in *Polarons in Ionic Crystals and Polar Semiconductors*, edited by J. T. Devreese (North-Holland, Amsterdam, 1972), p. 403.

¹⁸R. M. Martin, *Phys. Rev. B* **4**, 3676 (1971).

ERRATUM

HIGH-DENSITY EFFECTS ON THERMONUCLEAR IGNITION FOR INERTIALLY CONFINED FUSION. Stanley Skupsky [*Phys. Rev. Lett.* **44**, 1760 (1980)].

In the paragraph before Eq. (3), $T^{3/2}/\eta_e$ should be $T^{3/2}/n_e$. Equation (3) should be

$$\lambda_R/\lambda_E \propto 1/n_e.$$

In the next set of equations,

$$\frac{1}{3} \frac{\partial}{\partial r} \varphi = -\frac{J}{\lambda_R} \left(\frac{JE}{\lambda_E} \right)$$

should read

$$\frac{1}{3} \frac{\partial}{\partial r} \varphi = -\frac{J}{\lambda_R} + \frac{\partial}{\partial E} \left(\frac{JE}{\lambda_E} \right).$$