ERRATA

THEORY OF LATTICE SPECIFIC HEAT OF AN ISOTOPICALLY
DISORDERED ANHARMONIC CRYSTAL

B. D. Indu

[INT. J. MOD. PHYS. B, Vol. 4, Nos. 7 & 8 (1990) 1379–1393]

Page 1382: η_i in Eq. (10c) should be read as η_{i-1} .

Page 1388, last paragraph: $(1-c)^2 I(8)$ and $(1-c)I(6)$ should be read as $c(1-c)I(8)$ and $cI(6)$, respectively.

Appendix A, pages 1390–91: Equation (A.1) should be read as

$$\Gamma_k^D(\omega) = (V/8\pi v^3)(M_0/N\mu)^2 (\omega_{k_1}/\omega_k) c [(1-c)\omega_{k_1}^4 - 2\mu(\omega_{k_1}/M_0)^2 \\ \times \sum_{11'} \Delta\phi_{11'} (1 - \Delta\phi_{11'}/3M_0^2 \omega_k^2 c)] . \quad (\text{A.1})$$

Consequently, in Eqs. (A.6), (A.7), (A.8), (A.10), (A.11) and (A.13), $(1-c)^2$ should be read as $c(1-c)$ and $(1-c)$ as c .

Page 1392: $(2n_k + 1)$ should be read as $2n(\omega_k) + 1$ and Vol. 13 in Ref. 21 should be read as Vol. 139.