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Reexamine the theory of the linear chain, without making the assumption that only nearest neighbors interact, replacing Eq. (22.22) by (a) Show, that the dispersion relation (22.29) must be generalized to (b) Show that the long-wavelength limit of the dispersion relation, (22.31), must be generalized to: provided that $\sum_{m=2}^{\infty} K_m$ converges.

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Chapter 23 Quantum Theory of the Harmonic Crystal; Chapter 22 Classical Theory of the Harmonic Crystal; Chapter 20 Cohesive Energy; Chapter 17 Beyond the Independent Electron Approximation; Recent Comments Archives. April 2014; March 2014; Categories. Solution Manual: Solid State Physics: Neil W. Ashcroft and N. David Mermin; Solutions for Text ...

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(In the cases of krypton and xenon the deviations from the classical values are too small to be reliably extracted from the data; in the case of the helium isotopes the de Boer parameter is too large for this analysis to be reliable.) Chapter 25 describes how the effects of zero-point vibrations can be more accurately taken into account. Table 20.8

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Ashcroft and Mermin, Chapter 22, page 422.

Lecture 3 The Hamiltonian analysis of lattice vibrations ...

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