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1. The vectors $\hat{x} + \hat{y} + \hat{z}$ and $\hat{x} + \hat{y} - \hat{z}$ are in the directions of two body diagonals of a cube. If θ is the angle between them, their scalar product gives \cos

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The two solutions are $M^2 = (C_1 + C_2)(C_1^2 + C_2^2 + 2C_1C_2 \cos \alpha)$
Now, chose $C_1 = C$ and $C_2 = 10C$. The solutions are $\omega(k=0) = 0$ and $\omega(k=0) = \sqrt{2} C/M$; $\omega(k=\pi/a) = \sqrt{2} C/M$ and $\omega(k=\pi/a) = \sqrt{2} C/M$: The zero-

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frequency mode at $k=0$ is called the Goldstone mode. 10.4. This problem on singularities in the density of vibrational states is based on Kittel Chapter 5,

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