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- We have seen (Kittel Ch 2) that any periodic function can be written as Fourier series $f(\mathbf{r}) = \sum_{\mathbf{G}} f_{\mathbf{G}} \exp(i \mathbf{G} \cdot \mathbf{r})$ where the \mathbf{G} 's are reciprocal lattice vectors $\mathbf{G}(m_1, m_2, \dots) = m_1 \mathbf{b}_1 + m_2 \mathbf{b}_2 + m_3 \mathbf{b}_3$
- Check: A periodic function satisfies $f(\mathbf{r}) = f(\mathbf{r} + \mathbf{T})$

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where T is any translation $T(n_1, n_2, \dots) = n_1 a_1 + n_2 a_2 + n_3 a_3 + \dots$

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Question 2. Kronig-Penney Model (Kittel 7.3). (a) For a square well potential ($U = 0$ for $0 < x < a$, and $U = U_0$ for $ib < x < 0$), consider two solutions

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of the Schrödinger equation: $\psi_I = Ae^{ikx} + Be^{-ikx}$ for $U = 0$; $\psi_{II} = Ce^{iqx} + De^{-iqx}$ for $U = U_0$; (2) For a square well potential, there are 4 boundary conditions. 2 of them are from continuity of

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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 $\cos \theta = -1/3$, whence $\theta = \cos^{-1}(-1/3) = 109.28^\circ$. The ...

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volume a^3

$\frac{1}{3} a^2 c$

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similarly for $b^2 b$ (c)

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reciprocal lattice are

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