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Work with the first equation. (The two equations should be equivalent, since we picked a valid eigenvalue. You should check.) Then $a^2(1 - 2\cos^2) = b^2\sin^2 = (1 - a^2)\sin^2$ $4a^2\sin^4 = (1 - a^2)\sin^2\cos^2 = a^2[\sin^2 + \cos^2] = \cos^2$ $a = \cos$ and so $b = ae^{i\phi}$. $\cos^2 = \cos^2$ and so $b = ae^{i\phi}$.

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Justify your answer. 4.3 Read section 4.3 in Sakurai to refresh your knowledge of the quantum mechanics of periodic potentials. You know that the energy bands in solids are described by the so called Bloch functions $\psi_{n,k}(x+a) = e^{ik a} \psi_{n,k}(x)$ where a is the lattice constant, n labels the band, and the lattice momentum k is restricted to the Brillouin zone $[-\pi/a; \pi/a]$.

Solutions to Problems in Sakurai's Quantum Mechanics

Modern Quantum Mechanics is a classic graduate level textbook, covering the main quantum mechanics concepts in a clear, organized and engaging manner. The author, Jun John Sakurai, was a renowned theorist in particle theory.

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Modern Quantum Mechanics, 2nd Edition Second Printing J.J. Sakurai and Jim Napolitano Jim Napolitano napolj@rpi.edu December 9, 2013 Page 2. Figure 1.1. The figure has the north pole on top and the south pole below, reversed from the analogous figure in the Revised Edition. The text on page 3 needs to be modified. Page 5. Figure 1.3. The dotted ...

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