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$l(l+1)\hbar^2/4$, which is to say, $l^2 + l + 1/4 = m^2$, or $(l + 1/2)^2 = m^2$, or $l = |m| - 1/2$. [Our present equation depends only on m^2 , and hence is the same for either sign, but the solution to Problem 4.39 assumed $l + 1/2 > 0$ (else u is not normalizable), so we need $|m|$ here.] Quoting 4.39: $E = \dots$

Contents

$\hbar^2/2m \frac{d^2}{dx^2} \psi + V(x)\psi = E\psi$ (1) The time component has the simple solution $X(t) = e^{-iEt/\hbar}$ and the complete solution, for a given value of the energy E is $\psi(x,t) = \psi(x)e^{-iEt/\hbar}$ (3) First, since the energy E is a physically measurable quantity, we would expect that it has to be a real number. This is fairly easy to prove, as follows.

ENERGY & WAVE FUNCTIONS - A FEW THEOREMS

$\sum_{j=1}^N j^2 = \frac{N(N+1)(2N+1)}{6}$

$(1^2+2^2+3^2+\dots+14^2) = 14 \cdot 15 \cdot 17 / 6 = 406$

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Contents

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These are my own solutions to the problems in Introduction to Quantum Mechanics, 2nd ed. I have made every effort to insure that they are clear and correct, but errors are bound to occur, and for this I apologize in advance. I would like to thank the many people who pointed out mistakes in the solution manual for the first edition,

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