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Solutions Oxford, 1997. Quantum Mechanics for Mathematicians, by Leon Takhtajan. AMS, 2008.

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

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Contents

Quantum mechanics is the science of very small things. It explains the behavior of matter and its interactions with energy on the scale of atomic and subatomic particles. By contrast, classical physics explains matter and energy only on a scale familiar to human experience, including the behavior of astronomical bodies such as the Moon. Classical physics is still used in much of modern science ...

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A clear and accessible introduction to theory and applications of quantum mechanics for junior/senior undergraduate students of physics. About the Author. David J. Griffiths received his B.A. (1964) and Ph.D. (1970) from Harvard University.

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