

## Solutions Griffiths Quantum Mechanics

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### Solutions Griffiths Quantum Mechanics

David Griffiths: Introduction to Quantum Mechanics. Here are my solutions to various problems in David J. Griffiths's textbook Introduction to Quantum Mechanics, Second Edition. Obviously I can't offer any guarantee that all the solutions are actually correct, but I've given them my best shot. There is an official site listing errata in the textbook.

### Griffiths: Introduction to Quantum Mechanics

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$r$ , and  $l(l+1) \rightarrow m^2 - 1/4$ , 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  $l + 1/2 \geq 0$  (else  $u$  is not normalizable), so we need  $|m|$  here.] Quoting 4.39:  $E = (j$ .

### Contents

Griffiths - Introduction to Quantum Mechanics (2ed) Solutions. University. University of Arizona. Course. Quantum Mechanics (PHYS 570A) Book title Introduction to Quantum Mechanics; Author. David J. Griffiths. Uploaded by. Bradley Ter Beek

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I used this textbook when I was taking quantum mechanics classes years ago, and it is the best textbook I have ever read. This book differs from most other quantum mechanics textbooks in that it ignores the historical development of quantum mechanics, and jumps straight into the mathematical formalism (the reader is faced with the time-dependent Schrodinger equation on the very first page!).

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