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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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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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On this webpage you will find my solutions to the third edition of "Introduction to Quantum Mechanics" by David J. Griffiths. Here is a link to the book's page on amazon.com. If you find my work useful, please consider making a donation.

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Question: Regarding Solution In Introduction To Quantum Mechanics (Griffiths) Chapter 11 Problem 9 How Is This Sequence Performed, R Suddenly Being A Variable? please Find The Attached Image Where I Have Marked A Section

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Griffiths Quantum Mechanics 3e: Problem 2.37 Page 4 of 4 Split up the integral and proceed to evaluate it. $\int_0^{\pi/2} \sin^2 x \, dx = \int_0^{\pi/2} \frac{1 - \cos 2x}{2} \, dx = \frac{1}{2} \left[x - \frac{\sin 2x}{2} \right]_0^{\pi/2} = \frac{1}{2} \left[\frac{\pi}{2} - \frac{\sin \pi}{2} \right] = \frac{\pi}{4}$

Problem 2 - stemjock.com

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(x) = C e^{-\kappa x} + D e^{\kappa x} (5) Outside the barrier, the Schrödinger equation is $-\frac{\hbar^2}{2m} \frac{d^2 \psi}{dx^2} = E \psi$ (6) Outside the barrier on the left, the solution is the sum of travelling waves (assuming particles are incident from the left only), while to the right we have right propagating waves only.

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