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Homer Reid's Solutions to Merzbacher Problems: Chapter 8 2. Problem 8.1. Apply the variational method to estimate the ground state energy of a particle, confined in a one-dimensional box for which $V = 0$ for $-a < x < a$, and $\Psi(\pm a) = 0$. (a) First, use an unnormalized trapezoidal trial function which vanishes at $\pm a$ and.

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Solutions to Problems in Merzbacher, Quantum Mechanics, Third Edition Homer Reid May 13, 2001 Chapter 8 1. Introduction to Quantum Mechanics. Wave Packets, Free Particle Motion, and the Wave Equation. The Schrodinger Equation, the Wave Function, and Operator Algebra.

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Solutions to Problems in Merzbacher, Quantum Mechanics, Third Edition Homer Reid June 24, 2000 Chapter 6 Problem 6.1 Obtain the transmission coefficient for a rectangular potential barrier of width $2a$ if the energy exceeds the height V_0 of the barrier.

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Quantum Mechanics-I, KSU Physics 811

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