

**INTRODUCTION TO QUANTUM
MECHANICS: SCHRÖDINGER EQUATION AND PATH
INTEGRAL**

Elise Matsuo

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In the, he was responsible for demonstrating the equivalence of the two forms. Then the Schrodinger equation is introduced and the two main exactly solvable cases of harmonic oscillator and Coulomb potentials are treated in detail since these form the basis of much of what follows. Stock Image. SellerInventoryM In this second edition of the text important applications and numerous examples have been added. Considerations of the large order behavior of the perturbation expansions show that in most applications these are asymptotic expansions.