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Robert Alan McGregor

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GATE Notes - Chemistry Mocktime Publication, GATE Notes - Chemistry (Gate Exam Pattern, Gate syllabus, Gate Previous Papers, Gate Questions)

Theoretical Atomic Physics Harald Friedrich, 2012-12-06 After a brief review of quantum mechanics and a summary of conventional atomic theory, H. Friedrich discusses the structure of atomic spectra on the basis of quantum defect theory, which is treated for the first time at such a basic level in a textbook. Special attention is given to highly excited states and to the influence of external fields, which can cause intricate and interesting effects in seemingly simple systems. After a chapter on reaction theory the final chapter treats special topics such as multiphoton absorption and chaos. The book contains the kind of advanced quantum mechanics needed for practical applications in modern atomic physics. The presentation is kept deliberately simple and avoids abstract formalism as far as possible.

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Numerical Test of Simple Approximations for Solving Time Independent Schrodinger Equation ,2021

The Schrödinger and Riccati Equations Serafin Fraga, José Manuel García de la Vega, Eric S. Fraga, 1999 The linear Schrödinger equation is central to Quantum Chemistry. It is presented within the context of relativistic Quantum Mechanics and analysed both in time-dependent and time-independent forms. The Riccati equation is used to study the one-dimensional Schrödinger equation. The authors develop the Schrödinger-Riccati equation as an approach to determine solutions of the time-independent, linear Schrödinger equation.

Fundamentals of Nanoelectronics George W. Hanson, 2008 For undergraduate courses in nanoelectronics. This is the first actual nanoelectronics textbook for undergraduate engineering and applied sciences students. It provides an introduction to nanoelectronics, as well as a self-contained overview of the necessary physical concepts -- taking a fairly gentle but serious approach to a field that will be extremely important in the near future.

Meshless Basis Set for Solving One-dimensional Time Independent Schrodinger Equation Huey Ching Teh, 2011

Proceedings of the National Academy of Sciences of the United States of America National Academy of Sciences (U.S.), 1927 The Proceedings of the National Academy of Sciences (PNAS) publishes research reports, commentaries, reviews, colloquium papers, and actions of the Academy. PNAS is a multidisciplinary journal that covers the biological,

physical, and social sciences.

An Introduction to Equilibrium Thermodynamics Bernard Morrill, 1972 An Introduction to Equilibrium Thermodynamics discusses classical thermodynamics and irreversible thermodynamics. It introduces the laws of thermodynamics and the connection between statistical concepts and observable macroscopic properties of a thermodynamic system. Chapter 1 discusses the first law of thermodynamics while Chapters 2 through 4 deal with statistical concepts. The succeeding chapters describe the link between entropy and the reversible heat process concept of entropy; the second law of thermodynamics; Legendre transformations and Jacobian algebra. Finally, Chapter 10 provides a ...

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