



Quantum Evolution: An Introduction to Time-Dependent Quantum Mechanics

By James E. Bayfield

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A unique introduction to the concepts of quantum mechanics, Quantum Evolution addresses the present status of time-dependent quantum mechanics for few-body systems with electromagnetic interactions. It bridges between the quantum mechanics of stationary quantum systems and a number of recent advanced theoretical treatises on various aspects of quantum mechanics. The focus is on strongly-quantum and semi-classical systems, including the quantum manifestations of orderly and chaotic nonlinear classical dynamics.

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Bibliography

- Sales Rank: #5432755 in Books
- Published on: 1999-09-15
- Original language: English
- Number of items: 1
- Dimensions: 9.70" h x .99" w x 6.32" l, .0 pounds
- Binding: Hardcover
- 400 pages

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