



Quantum Systems in Chemistry and Physics, Part II: 32 (Advances in Quantum Chemistry)

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The description of quantum systems is fundamental to an understanding of many problems in chemistry and physics. This volume records a representative selection of the papers delivered at the second European Workshop on **Quantum Systems in Chemistry and Physics** which was held at Jesus College, Oxford, April 6-9, 1997. The purpose of this international Workshop was to bring together chemists and physicists with a common interest--the quantum mechanical many-body problem--and to encourage collaboration and exchange of ideas on the fundamentals by promoting innovative theory and conceptual development rather than improvements in computational techniques and routine applications.

Key Features

- * Covers the following topics:
- * Density matrices and density functional theory
- * Electron correlation
- * Relativistic effects
- * Valence theory
- * Nuclear motion
- * Response theory
- * Condensed matter
- * Chemical reactions

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