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An understanding of the collisions between micro particles is of great importance for the number of fields belonging to physics, chemistry, astrophysics, biophysics etc. The present book, a theory for electron-atom and molecule collisions is developed using non-relativistic quantum mechanics in a systematic and lucid manner. The scattering theory is an essential part of the quantum mechanics course of all universities. During the last 30 years, the author has lectured on the topics presented in this book (collisions physics, photon-atom collisions, electron-atom and electron-molecule collisions, "electron-photon delayed coincidence technique", etc.) at many institutions including Wayne State University, Detroit, MI, The University of Western Ontario, Canada, and The Meerut University, India. The present book is the outcome of those lectures and is written to serve as a textbook for post-graduate and pre-PhD students and as a reference book for researchers.

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Advanced Inorganic Chemistry - Volume II is a concise book on basic concepts of inorganic chemistry. Beginning with Coordination Chemistry, it presents a systematic treatment of all Transition and Inner-Transition chemical elements and their compounds according to the periodic table. Special topics such as Pollution and its adverse effects, chromatography, use of metal ions in biological systems, to name a few, are discussed to provide additional relevant information to the students. It primarily caters to the undergraduate courses (Pass and Honours) offered in Indian universities.

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This book is intended to provide an adequate background for various theortical physics courses, especially those in classical mechanics, electrodynamics, quatum mechanics and statistical physics. Each topic is dealt with in a generally self-contained manner and the text is interspersed with a number of solved examples ad a large number of exercise problems.

CONTENTS - PART I. ATOMS, MOLECULES AND CHEMICAL BONDING - I. Atom: Wave Nature and Configuration - II. Electron Clouds, Covalent and Ionic Radii - III. Molecular Orbitals - IV. Valence Bond Theory of Chemical Bonding - V. Hybridization - VI. Chemical Bonding and its Molecular Orbital Theory - VII. Coupling of Angular Momenta and Magnetic Moments - VIII. Transitional Elements - IX. Complexes, Ligands and Molecular Orbital Field Theory - PART II. NON-TRANSITIONAL ELEMENTS - X. Inert Gases of the Zero Group - Rare Elements of the Alkali Group - XI. Lithium - XII. Rubidium, Caesium and Francium - Rare Elements of the Alkaline Earth Group - XIII. Beryllium - XIV. Radium and Radon - Rare Elements of Boron-Aluminium Group - XV. Gallium - XVI. Indium - XVII. Thallium - Rare Elements of Carbon Group - XVIII. Germanium - Rare Elements of Oxygen-Sulphur Group - XIX. Selenium - XX. Tellurium and Polonium - XXI. Element 85, Alabamine or Astatine of Halogen Group - PART III. TRANSITIONAL ELEMENTS - XXII. Scandium - XXIII. Lathanide Series or Rare Earths - Rare Elements of the Titanium Sub-Group - XXIV. Titanium - XXV. Zirconium - XXVI. Hafnium - XXVII. Thorium - Rare Elements of the Vanadium Sub-Group - XXVIII. Vanadium - XXIX. Columbium or Niobium - XXX. Tantalum - Rare Elements of the Chromium Sub-Group - XXXI. Molybdenum - XXXII. Tungsten or Wolfram - XXXIII. Uranium - Rare Elements of the Manganese Sub-Group - XXXIV. Rhenium and Technetium - Platinum Metals - XXXV. Ruthenium - XXXVI. Rhodium - XXXVII. Palladium - XXX VIII. Osmium - XXXIX. Iridium - XL. Platinum - XLI. Actinium and Protoactinium - XLII. Trans-Uranium Elements - Rare Earth Homologues in the Actinide Series - Index -

This book presents the social message of the Mahabharata in the form of a ten-point call for the good of all. Since this message is primarily given, in ther terminology of loksamgraha, in Bhagavad-Gita (Which is the centre-piece of the Mahabharata)the technique of presentation adoped here is Gita supportive, i.e. indirect as well as selective. This book is accompained with simple meaning in English, take the form of eighteen chapters.

This textbook is written as a basic introduction to Quantum Mechanics for use by the undergraduate students in physics, who are exposed to this subject for the first time. Providing a gentle introduction to the subject, it fills the gap between the available books which provide comprehensive coverage appropriate for postgraduate courses and the ones on Modern Physics which give a rather incomplete treatment of the subject leaving out many conceptual and mathematical details. The author sets out with Planck's quantum hypothesis and takes the student along through the new concepts and ideas, providing an easy-to-understand description of core quantum concepts and basic mathematical structures. The fundamental principles and the mathe-matical formalism introduced, are amply illustrated through a number of solved examples. Chapter-end exercises and review questions, generally designed as per the examination pattern, serve to reinforce the material learnt. Chapter-end summaries capture the key points discussed in the text. Beside the students of physics, the book can also be used by students of chemistry and first-year students of all branches of engineering for gaining a basic understanding of quantum mechanics, otherwise considered a difficult subject.