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The aim of this book is to provide business students with a unified framework for business decision-making by helping them to develop a logical and systematic approach to business problems. Included in the text are a selection of examination questions with notes on answers.

This book is intended to be a comprehensive and standard textbook for undergraduate students of Microeconomics. Apart from providing students with sufficient study material for examination purpose, it aims at making them understand economics. An effort has been made to explain abstract and complex microeconomic theories in a simple and lucid language without sacrificing analytical sophistication. The subject matter has been structured in a systematic manner without leaving gaps for the readers to fill in. Though the approach is non-mathematical, simple algebra has been used to give a concrete view of economic concepts and theories and to show the applicability of economic theories in decision making.

High Resolution NMR: Theory and Chemical Applications focuses on the applications of nuclear magnetic resonance (NMR), as well as chemical shifts, lattices, and couplings. The book first offers information on the theory of NMR, including nuclear spin and magnetic moment, spin lattice relaxation, line widths, saturation, quantum mechanical description of NMR, and ringing. The text then ponders on instrumentation and techniques and chemical shifts. Discussions focus on the origin of chemical shifts, reference compounds, empirical correlations of chemical shifts, modulation and phase detection, requirements for high resolution NMR, and superconducting magnets. The text elaborates on electron-coupled spin-spin interactions, as well as origin of spin-spin coupling, signs of coupling constants, theory of spin-spin coupling, correlation of coupling constants with other physical properties, and observed coupling constant. The manuscript also ponders on the use of NMR in structure elucidation, theory and applications of double resonance, and analysis of complex spectra. The publication is a dependable reference for readers interested in high resolution NMR.

Electrons, Neutrons and Protons in Engineering focuses on the engineering significance of electrons, neutrons, and protons. The emphasis is on engineering materials and processes whose characteristics may be explained by considering the behavior of small particles when grouped into systems such as nuclei, atoms, gases, and crystals. This volume is comprised of 25 chapters and begins with an overview of the relation between science and engineering, followed by a discussion on the microscopic and macroscopic domains of matter. The next chapter presents the basic relations involving mechanics, electricity and magnetism, light, heat, and related subjects which are most significant in the study of modern physical science. Subsequent chapters explore the nucleus and structure of an atom; the concept of binding forces and binding energy; the configuration of the system of the electrons surrounding the atomic nucleus; physical and chemical properties of atoms; and the structure of gases and solids. The energy levels of groups of particles are also considered, along with the Schrödinger equation and electrical conduction through gases and solids. The remaining chapters are devoted to nuclear fission, nuclear reactors, and radiation. This book will appeal to physicists, engineers, and mathematicians as well as students and researchers in those fields.