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Atkins,2013-08-22 Most people remember chemistry from their schooldays as a subject that was largely incomprehensible fact rich but understanding poor smelly and so far removed from the real world of events and pleasures that there seemed little point except for the most introverted in coming to terms with its grubby concepts spells recipes and rules Peter Atkins wants to change all that In *What is Chemistry* he encourages us to look at chemistry anew through a chemist's eyes to understand its central concepts and to see how it contributes not only towards our material comfort but also to human culture Atkins shows how chemistry provides the infrastructure of our world through the chemical industry the fuels of heating power generation and transport as well as the fabrics of our clothing and furnishings By considering the remarkable achievements that chemistry has made and examining its place between both physics and biology Atkins presents a fascinating clear and rigorous exploration of the world of chemistry its structure core concepts and exciting contributions to new cutting edge technologies

Advanced Inorganic Chemistry Narayan S. Hosmane,2017-04-27 *Advanced Inorganic Chemistry Applications in Everyday Life* connects key topics on the subject with actual experiences in nature and everyday life Differing from other foundational texts with this emphasis on applications and examples the text uniquely begins with a focus on the shapes geometry dictating intermolecular forces of attractions leading to reactivity between molecules of different shapes From this foundation the text explores more advanced topics such as Ligands and Ligand Substitution Processes with an emphasis on Square Planar Substitution and Octahedral Substitution Reactions in Inorganic Chemistry and Transition Metal Complexes with a particular focus on Crystal Field and Ligand Field Theories Electronic States and Spectra and Organometallic Bioinorganic Compounds including Carboranes and Metallocarboranes and their applications in Catalysis Medicine and Pollution Control Throughout the book illustrative examples bring inorganic chemistry to life For instance biochemists and students will be interested in how coordination chemistry between the transition metals and the ligands has a direct correlation with cyanide or carbon monoxide poisoning strong field Cyanide or CO ligand versus weak field Oxygen molecule Engaging discussion of key concepts with examples from the real world Valuable coverage from the foundations of chemical bonds and stereochemistry to advanced topics such as organometallic bioinorganic carboranes and environmental chemistry Uniquely begins with a focus on the shapes geometry dictating intermolecular forces of attractions leading to reactivity between molecules of different shapes

Statistical Thermodynamics Andrew Maczek,Anthony Meijer,2017 This self contained primer covers statistical thermodynamics in a rigorous yet approachable manner making it the perfect text for undergraduates

Biomolecular Thermodynamics Douglas Barrick,2017-09-11 an impressive text that addresses a glaring gap in the teaching of physical chemistry being specifically focused on biologically relevant systems along with a practical focus the ample problems and tutorials throughout are much appreciated Tobin R Sosnick Professor and Chair of Biochemistry and Molecular Biology University of Chicago Presents both the concepts and equations associated with statistical thermodynamics in a unique way that is at visual intuitive and rigorous This approach will greatly benefit students

at all levels Vijay S Pande Henry Dreyfus Professor of Chemistry Stanford University a masterful tour de force Barrick's rigor and scholarship come through in every chapter Rohit V Pappu Edwin H Murty Professor of Engineering Washington University in St Louis This book provides a comprehensive contemporary introduction to developing a quantitative understanding of how biological macromolecules behave using classical and statistical thermodynamics The author focuses on practical skills needed to apply the underlying equations in real life examples The text develops mechanistic models showing how they connect to thermodynamic observables presenting simulations of thermodynamic behavior and analyzing experimental data The reader is presented with plenty of exercises and problems to facilitate hands on learning through mathematical simulation Douglas E Barrick is a professor in the Department of Biophysics at Johns Hopkins University He earned his Ph D in biochemistry from Stanford University and a Ph D in biophysics and structural biology from the University of Oregon

Atkins' Physical Chemistry Peter William Atkins, Julio De Paula, James Keeler, 2023 Revised edition of Atkins Physical chemistry Peter Atkins Julio de Paula James Keeler Eleventh edition 2018 Molecular Photophysics and Spectroscopy David L Andrews, 2014-09-01 This book provides a fresh photon based description of modern molecular spectroscopy and photophysics with applications drawn from chemistry biology physics and materials science The concise and detailed approach includes some of the most recent devel

Physico-chemical Aspects of Textile Coloration Stephen M. Burkinshaw, 2016-02-08 The production of textile materials comprises a very large and complex global industry that utilises a diverse range of fibre types and creates a variety of textile products As the great majority of such products are coloured predominantly using aqueous dyeing processes the coloration of textiles is a large scale global business in which complex procedures are used to apply different types of dye to the various types of textile material The development of such dyeing processes is the result of substantial research activity undertaken over many decades into the physico chemical aspects of dye adsorption and the establishment of dyeing theory which seeks to describe the mechanism by which dyes interact with textile fibres Physico Chemical Aspects of Textile Coloration provides a comprehensive treatment of the physical chemistry involved in the dyeing of the major types of natural man made and synthetic fibres with the principal types of dye The book covers fundamental aspects of the physical and chemical structure of both fibres and dyes together with the structure and properties of water in relation to dyeing dyeing as an area of study as well as the terminology employed in dyeing technology and science contemporary views of intermolecular forces and the nature of the interactions that can occur between dyes and fibres at a molecular level fundamental principles involved in dyeing theory as represented by the thermodynamics and kinetics of dye sorption detailed accounts of the mechanism of dyeing that applies to cotton and other cellulosic fibres polyester polyamide wool polyacrylonitrile and silk fibres non aqueous dyeing as represented by the use of air organic solvents and supercritical CO₂ fluid as alternatives to water as application medium The up to date text is supported by a large number of tables figures and illustrations as well as footnotes and widespread use of references to published work The

book is essential reading for students teachers researchers and professionals involved in textile coloration

Introduction to Soil Chemistry Alfred R. Conklin, 2005-08-08 A guide to soil analysis for chemists and environmental scientists Soil so essential to life on earth is one of the most complicated of materials A complex mixture of inorganic and organic solids liquids and gases soil presents a challenging material for analysis especially for researchers who are not specialists in soil chemistry This clear broadly applicable reference provides chemists and environmental scientists with the background they need to analyze soil interpret their findings and develop new analytical methods for soil Introduction to Soil Chemistry will also be valuable to the soil scientist confronting soil analyses that appear to be incorrect or do not work Introduction to Soil Chemistry Analysis and Instrumentation investigates the most important soil characteristics that impact analysis and the procedures chemicals and equipment used to determine the composition and quantity of soil constituents It also discusses factors that interfere with accurate soil analysis Chapters examine such topics as Large features horizons peds soil color and soil naming Microscopic to atomic orbital description of soil chemical characteristics Soil components in combination The biological and organic components in soil The soil solution and soil air Electrical measurements titration and extraction Spectroscopy and chromatography Speciation This book is enhanced by numerous examples within the text which provide the reader with a practical understanding of various analytical procedures along with the pitfalls and interferences that may be encountered Bibliographies and additional resources appear at the end of each chapter

Principles, Applications, and Advances of Organic Reaction Mechanisms Nasser, Rabab M., 2025-06-04 Organic reaction mechanisms are a critical part of synthetic chemistry providing the principles explaining how and why chemical reactions occur at the molecular level These mechanisms help chemists predict the behavior of molecules and design new synthetic routes for complex compounds Their applications influence fields such as pharmaceutical development materials science and agriculture Significant advances emerge including the use of computational chemistry to model transition states the development of green and sustainable reaction pathways and improved efficiency and selectivity Understanding these mechanisms may increase the understanding of molecular reactivity while driving innovation across chemical sciences Principles Applications and Advances of Organic Reaction Mechanisms explores applications of chemical compounds and organic mechanisms It provides a comprehensive understanding of how organic reactions occur emphasizing fundamental reaction mechanisms like substitution elimination and addition This book covers topics such as medicinal chemistry organic compounds and drug design and is a useful resource for chemists engineers academicians researchers and scientists

Thermoelectrics for Power Generation Mikhail Nikitin, Sergey Skipidarov, 2016-12-21 Thermoelectrics for Power Generation A Look at Trends in the Technology is the first part of the InTech collection of international community works in the field of thermoelectric power generation The authors from many countries have presented in this book their achievements and vision for the future development in different aspects of thermoelectric power generation Remarkably this hot topic unites together efforts of researchers and engineers from all

continents of our planet The reader will find in the book a lot of new interesting information concerning prospective materials for thermoelectric generators both inorganic and organic results of theoretical studies of materials characteristics novel methods and apparatus for measuring performance of thermoelectric materials and devices and thermoelectric power generator simulation modeling design and practice *Condensed Matter Nuclear Science - Proceedings Of The 10th International Conference On Cold Fusion* Peter L Hagelstein, Scott R Chubb, 2005-12-09 This volume is a collection of papers from the Tenth International Conference on Cold Fusion attended by most of the important groups around the world that are active in the field New results are presented in the area of excess heat production including observations of excess heat correlation of excess heat and helium and laser stimulation of excess heat Nuclear emissions from metal deuterides are put forth by several groups Observations of transmutation including the Iwamura experiment and others are also discussed Updates on theoretical efforts from the different groups are included as well Multiconfigurational Quantum Chemistry Björn O. Roos, Roland Lindh, Per-Åke Malmqvist, Valera Veryazov, Per-Olof Widmark, 2016-08-03 The first book to aid in the understanding of multiconfigurational quantum chemistry Multiconfigurational Quantum Chemistry demystifies a subject that has historically been considered difficult to learn Accessible to any reader with a background in quantum mechanics and quantum chemistry the book contains illustrative examples showing how these methods can be used in various areas of chemistry such as chemical reactions in ground and excited states transition metal and other heavy element systems The authors detail the drawbacks and limitations of DFT and coupled cluster based methods and offer alternative wavefunction based methods more suitable for smaller molecules

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