

Physical Chemistry

NINTH EDITION

PETER ATKINS . JULIO DE PAULA



Only for sale in India. Bengladesh, Sri Lanka. Nepal, Bhutan and Myanmar.

Physical Chemistry Atkins 9th Edition

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Atkins' Physical Chemistry Peter Atkins, Julio de Paula, 2010 This volume features a greater emphasis on the molecular view of physical chemistry and a move away from classical thermodynamics It offers greater explanation and support in mathematics which remains an intrinsic part of physical chemistry **Basic Physical Chemistry** E Brian Smith, 2012-06-26 This elegant book provides a student friendly introduction to the subject of physical chemistry. It is concise and more compact than standard textbooks on the subject and it emphasises the two important concepts underpinning physical chemistry quantum mechanics and the second law of thermodynamics. The principles are challenging to students because they both focus on uncertainty and probability The book explains these fundamental concepts clearly and shows how they offer the key to understanding the wide range of chemical phenomena including atomic and molecular spectra the structure and properties of solids liquids and gases chemical equilibrium and the rates of chemical reactions Physical Chemistry for the Biological Sciences Gordon G. Hammes, Sharon Hammes-Schiffer, 2015-04-10 This book provides an introduction to physical chemistry that is directed toward applications to the biological sciences Advanced mathematics is not required This book can be used for either a one semester or two semester course and as a reference volume by students and faculty in the biological Physical Chemistry of Gas-Liquid Interfaces Jennifer A. Faust, James E. House, 2018-05-31 Physical sciences Chemistry of Gas Liquid Interfaces the first volume in the Developments in Physical Theoretical Chemistry series addresses the physical chemistry of gas transport and reactions across liquid surfaces Gas liquid interfaces are all around us especially within atmospheric systems such as sea spry aerosols cloud droplets and the surface of the ocean Because the reaction environment at liquid surfaces is completely unlike bulk gas or bulk liquid chemists must readjust their conceptual framework when entering this field This book provides the necessary background in thermodynamics and computational and experimental techniques for scientists to obtain a thorough understanding of the physical chemistry of liquid surfaces in complex real world environments 2019 PROSE Awards Winner Category Chemistry and Physics Association of American Publishers Provides an interdisciplinary view of the chemical dynamics of liquid surfaces making the content of specific use to physical chemists and atmospheric scientists Features 100 figures and illustrations to underscore key concepts and aid in retention for young scientists in industry and graduate students in the classroom Helps scientists who are transitioning to this field by offering the appropriate thermodynamic background and surveying the current state of research **Solutions** Manual to Accompany Elements of Physical Chemistry David Smith, 2013-05-30 The Solutions Manual to accompany Elements of Physical Chemistry 6th edition contains full worked solutions to all end of chapter discussion questions and exercises featured in the book The manual provides helpful comments and friendly advice to aid understanding It is also a valuable resource for any lecturer who wishes to use the extensive selection of exercises featured in the text to support either formative or summative assessment and wants labour saving ready access to the full solutions to these questions

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physics and physical chemistry reveals common pictures through all disciplines The hidden structure of the scientific formalism that appears is a source of astonishment and provides efficient simpl Electrochemical Processes and Corrosion in Reinforced Concrete Paul Chess, 2023-05-16 Some reinforced concrete structures prematurely corrode as they age with significant financial implications but it is not immediately clear why some are more durable than others This book looks at the various mechanisms for corrosion and how what seemed to be a relatively simple matter has become more complex the further it is understood due to the properties of concrete steel and the way reinforced concrete structures are constructed The significance of electrochemical processes is identified with recent research using new technology discussed Specialist contractors consultants and owners of corrosion damaged structures will find this an extremely useful resource It will also be a valuable reference for students at postgraduate level A Materials Science Guide to Superconductors Susannah Speller, 2022-05-09 Superconductors capture the imagination with seemingly magical properties that allow them to carry electricity without losing any energy at all They are however extraordinarily difficult materials to work with In this book Susannah Speller explores the astonishing variety of superconducting materials and the rich science behind optimising their performance for use in different applications Readers will discover how diverse superconducting materials and their applications are from the metallic alloys used in the Large Hadron Collider to the thin film superconductors that will be crucial for quantum computers This book tells about how even the simplest superconductors have to be carefully designed and engineered on the nanometre scale Along the way the reader will be introduced to what materials science is all about and why advanced materials have such widespread importance for technological progress With Wider View and Under the Lens sections Speller provides an accessible and illuminating exploration of superconductors and their place in the modern Adsorption and Diffusion in Nanoporous Materials Rolando M.A. Roque-Malherbe, 2018-02-12 Offering a world materials science point of view the author covers the theory and practice of adsorption and diffusion applied to gases in microporous crystalline mesoporous ordered and micro mesoporous amorphous materials Examples used include microporous and mesoporous molecular sieves amorphous silica and alumina and active carbons akaganeites prussian blue analogues metal organic frameworks and covalent organic frameworks. The use of single component adsorption diffusion in the characterization of the adsorbent surface pore volume pore size distribution and the study of the parameters characterizing single component transport processes in porous materials are detailed The Properties of Energetic Materials Mohammad Hossein Keshavarz, Thomas M. Klapötke, 2021-10-25 For a chemist who is concerned with the synthesis of new energetic compounds it is essential to be able to assess physical and thermodynamic properties as well as the sensitivity of possible new energetic compounds before synthesis is attempted Various approaches have been developed to predict important aspects of the physical and thermodynamic properties of energetic materials including but not limited to crystal density heat of formation melting point enthalpy of fusion and enthalpy of sublimation of an organic energetic

compound Since an organic energetic material consists of metastable molecules capable of undergoing very rapid and highly exothermic reactions many methods have been developed to estimate the sensitivity of an energetic compound with respect to detonation causing external stimuli such as heat friction impact shock and electrostatic discharge This book introduces these methods and demonstrates those methods which can be easily applied **Introduction to Applied Colloid and** Surface Chemistry Georgios M. Kontogeorgis, Soren Kiil, 2016-03-28 Colloid and Surface Chemistry is a subject of immense importance and implications both to our everyday life and numerous industrial sectors ranging from coatings and materials to medicine and biotechnology How do detergents really clean Why can t we just use water Why is milk milky Why do we use eggs so often for making sauces Can we deliver drugs in better and controlled ways Coating industries wish to manufacture improved coatings e g for providing corrosion resistance which are also environmentally friendly i e less based on organic solvents and if possible exclusively on water Food companies want to develop healthy tasty but also long lasting food products which appeal to the environmental authorities and the consumer Detergent and enzyme companies are working to develop improved formulations which clean more persistent stains at lower temperatures and amounts to the benefit of both the environment and our pocket Cosmetics is also big business Creams lotions and other personal care products are really just complex emulsions All of the above can be explained by the principles and methods of colloid and surface chemistry A course on this topic is truly valuable to chemists chemical engineers biologists material and food scientists and many more

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