

Electrode Dynamics Oxford Chemistry Primers

Chemical Bonding
Essentiels en chimie
Oxford Chemistry Primers
Supramolecular Chemistry
Foundations of Inorganic Chemistry
F-block Chemistry
Computational Chemistry
Supramolecular Chemistry
Chemical Aspects of Biosynthesis, Oxford Chemistry Primers
Inorganic Materials Chemistry
Foundations of Organic Chemistry
Computational Chemistry
D-block Chemistry
Photochemistry
Process Development
Molecular Spectroscopy
Heterocyclic Chemistry
Thermodynamics of Chemical Processes
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Chemical Aspects of Biosynthesis
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the renowned oxford chemistry primers series which provides focused introductions to a range of important topics in chemistry has been refreshed and updated to suit the needs of today s students lecturers and postgraduate researchers the rigorous yet accessible treatment of each subject area is ideal for those wanting a primer in a given topic to prepare them for more advanced study or research the learning features provided including questions at the end of every chapter and online multiple choice questions encourage active learning and promote understanding furthermore frequent diagrams margin notes and glossary definitions all help to enhance a student s understanding of these essential areas of chemistry chemical bonding gives a clear and succinct explanation of this fundamental topic which underlies the structure and reactivity of all molecules and therefore the subject of chemistry itself little prior knowledge or mathematical ability is assumed making this the perfect text to introduce students to the subject

foreword preface 1 introduction 2 cation binding 3 anion binding 4 simultaneous cation and anion binding 5 neutral guest binding 6 self assembly 7 present future applications index

provides up to date information and clearly explains some of the principles concepts and rationale for the foundation of current understanding in inorganic chemistry education in chemistry november 2001 intended to complement foundations of organic chemistry the best selling primer by michael hornby and josephine peach this text is a broad overview of inorganic chemistry writing in an informal and relaxed style mark winter and john andrew cover the basics and also highlight the industrial and environmental relevance of inorganic chemistry

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although the chemistry of solid inorganic materials has become increasingly central to chemistry research the subject has long been inadequately covered this well illustrated primer fills the gap with a comprehensive introduction to the subject

this book provides problems with answers and tutorial guidance on the organic chemistry encountered by students in their first year of undergraduate courses the layout of the book runs parallel with that of the successful foundations of organic chemistry by the same authors the first three chapters cover basic physical organic chemistry setting the scene for the mechanistic organic chemistry covered later the problems are accompanied by useful hints and the answers are given with tutorial comments which reinforce the chemical principles involved

the colourful field of transition metal chemistry is succinctly presented in this primer giving a coherent overview of a subject which can seem daunting in its level of detail

the fascinating subject of photochemistry is explained in a basic and comprehensive manner in this primer aimed at an undergraduate audience the text describes the new chemistry that follows the absorption of light and explains how light has this extraordinary influence on chemical behaviour

an excellent new primer which uses real examples to show the range of problems which may be encountered in scaling up chemical syntheses and the ways in which they may be overcome

molecular spectroscopy provides a straightforward introduction to the spectroscopy of diatomic molecules and is written at the level of intermediate undergraduate courses in physical chemistry and chemical physics following a general introduction to the subject chapter 2 lays out the essential quantum mechanical tools required to understand spectroscopy chapter 3 uses this quantum mechanical framework to establish the selection rules which govern spectroscopic transitions chapters 4 8 describe the various branches of spectroscopy covered by the book rotational rotational vibrational raman electronic and photoelectron spectroscopy very little previous knowledge is assumed and mathematics is kept to a minimum the author uses a range of examples to describe how spectra arise and what information on the structure of the molecules can be acquired from their study

this new edition of thermodynamics of chemical processes describes the basic principles which govern reactivity and phase equilibria in chemical systems written for first year undergraduate level students the text contains enhanced worked examples and problems to help students through the introductory material

this primer describes the basic principles which govern reactivity and phase equilibria in chemical systems it is written at the first year undergraduate level and contains a number of worked examples and problems to help students through this introductory material the ideas of enthalpy internal energy and entropy are covered to lead into gibbs free energy and how it can be used to correlate and predict the equilibrium position and properties of chemical reactions

and multi phase systems some background mathematical ideas are introduced as needed as well as material describing how the physicochemical principles can be applied to related areas such as materials science or biochemistry

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