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for one two semester junior senior level courses in inorganic chemistry this highly readable text provides the essentials of inorganic chemistry at a level that is neither too high for novice students nor too low for advanced students it has been praised for its coverage of theoretical inorganic chemistry it discusses molecular symmetry earlier than other texts and builds on this foundation in later chapters plenty of supporting book references encourage instructors and students to further explore topics of interest

contains full solutions to all end of chapter problems

with its updates to quickly changing content areas a strengthened visual presentation and the addition of new co author paul fischer the new edition of this highly readable text supports the modern study of inorganic chemistry better than ever inorganic chemistry 5th edition delivers the essentials of inorganic chemistry at just the right level for today s classroom neither too high for novice students nor too low for advanced students strong coverage of atomic theory and an emphasis on physical chemistry give students a firm understanding of the theoretical basis of inorganic chemistry while a reorganised presentation of molecular orbital and group theory highlights key principles more clearly the full text downloaded to your computer with ebooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends ebooks are downloaded to your computer and accessible either offline through the bookshelf available as a free download available online and also via the ipad and android apps upon purchase you ll gain instant access to this ebook time limit the ebooks products do not have an expiry date you will continue to access your digital ebook products whilst you have your bookshelf installed

discover the essential aspects of chemistry in various industries with applied chemistry practical applications this comprehensive textbook provides an in depth understanding of fundamental chemical principles and their real world applications covering a wide range of topics from chemical reactions and materials science to environmental chemistry and sustainable practices it caters to students researchers and professionals written by experts our book blends theoretical concepts with practical examples offering a solid foundation in key concepts followed by discussions on their applications in industry technology and everyday life we emphasize sustainability green chemistry principles and environmentally friendly practices clear explanations of complex topics are supported by diagrams illustrations and tables our book integrates modern research findings and technological advancements in chemistry end of chapter summaries review questions and exercises reinforce learning and facilitate self assessment supplementary materials including online resources and laboratory exercises enhance the learning experience whether you re a student seeking an introduction to applied chemistry or a professional looking to expand your knowledge applied chemistry practical applications is an invaluable resource for understanding the practical aspects of chemistry in industry technology and society

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

new materials are required to solve global challenges such as the growing energy demand and reducing the threat of new and re emerging diseases and infections metallopolymers is an exciting and promising area of research and this book focuses on the strategy of incorporating transition metals into macromolecules to design functional materials for addressing such problems the book starts with an introduction to current global challenges and the role of materials science in tackling these it then discusses the fundamentals of metallopolymers and their synthesis the final chapters look at specific applications of the materials from photovoltaics and light emitting diodes for energy conservation to biological sensors and drug delivery platforms written by leading experts in the field this book is an ideal reference for students and researchers working in polymer chemistry organometallic chemistry and materials science interested in both the polymers and their applications in energy and health

the essential new edition of the book that put hypercarbon chemistry on the map a comprehensive and contemporary treatment of the chemistry of hydrocarbons alkanes alkenes alkynes and aromatics towards electrophiles hypercarbon chemistry second edition deals with all major aspects of such chemistry involved in hydrocarbon transformations and of the structural and reaction chemistry of carboranes mixed hydrides in which both carbon and boron atoms participate in the polyhedral molecular frameworks despite the firmly established tetravalency carbon can bond simultaneously to five or more other atoms hypercarbon bonding permeates much organic inorganic and organometallic chemistry and the book serves as the compendium for this phenomenon copious diagrams illustrate the rich variety of hypercarbon structures now known and patterns therein individual chapters deal with specific categories of compound e g organometallics carboranes carbocations or transformations that proceed through transient hypercarbon species detailing fundamental chemistry including reactivity selectivity stereochemistry mechanistic factors and more

the series structure and bonding publishes critical reviews on topics of research concerned with chemical structure and bonding the scope of the series spans the entire periodic table and addresses structure and bonding issues associated with all of the elements it also focuses attention on new and developing areas of modern structural and theoretical chemistry such as nanostructures molecular electronics designed molecular solids surfaces metal clusters and supramolecular structures physical and spectroscopic techniques used to determine examine and model structures fall within the purview of structure and bonding to the extent that the focus is on the scientific results obtained and not on

specialist information concerning the techniques themselves issues associated with the development of bonding models and generalizations that illuminate the reactivity pathways and rates of chemical processes are also relevant the individual volumes in the series are thematic the goal of each volume is to give the reader whether at a university or in industry a comprehensive overview of an area where new insights are emerging that are of interest to a larger scientific audience thus each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole the most significant developments of the last 5 to 10 years should be presented using selected examples to illustrate the principles discussed a description of the physical basis of the experimental techniques that have been used to provide the primary data may also be appropriate if it has not been covered in detail elsewhere the coverage need not be exhaustive in data but should rather be conceptual concentrating on the new principles being developed that will allow the reader who is not a specialist in the area covered to understand the data presented discussion of possible future research directions in the area is welcomed review articles for the individual volumes are invited by the volume editors

based on content from the mcgraw hill concise encyclopedia of science technology 5 e the most widely used and respected science reference of its kind in print detailed well illustrated explanations not just definitions hundreds of concise yet authoritative articles on chemistry an easy to understand presentation accessible and interesting to non specialists a portable convenient format bibliographies appendices and other information supplement the articles

with an emphasis on coordination compounds d and f block chemistry aims to provide an introduction to the principles underlying the chemistry of the d and f block metals it briefly describes the origins uses and importance of these elements before considering the factors underlying their chemical properties the book describes aspects of structure bonding chemical thermodynamics and spectroscopy which underpin studies of the chemistry of these elements examples are drawn from different parts of the d or f blocks to illustrate particular points and study questions allow students to practice the application of the principles they have learned the text assumes a basic knowledge of symmetry atomic structure thermodynamics and electrode potentials a familiarity with the qualitative use of the molecular orbital approach to bonding is also assumed although an understanding of group theory is not essential the material is aimed at first and second year undergraduates with a view to providing a basis for more advanced studies of the reactions electronic structures spectra and magnetism of transition metal complexes additional material is available on the website at rsc.org/tct ideal for the needs of undergraduate chemistry students tutorial chemistry texts is a major series consisting of short single topic or modular texts concentrating on the fundamental areas of chemistry

taught in undergraduate science courses each book provides a concise account of the basic principles underlying a given subject embodying an independent learning philosophy and including worked examples

this book discusses the inherent need for and significance of metal ions in metabolic reactions it details their essential elements and mechanistic prospects in regulating biological reactions as well as covers the broad domain of elements including main group as well as transition elements in a comparative and comprehensive manner contemporary and advanced topics such as nuclear medicine and biomineralization are also covered features highlights the different behaviors of Fe Cu proteins and the structural changes during their biological functioning discusses the mechanistic prospects of various enzymes and proteins e.g. Cu Zn SOD zinc finger and ionophores explores the chemical and biological prospects of trace and ultra trace elements includes biomimetic models of iron and copper reviews the criteria for nature selecting metal ions why only certain elements are essential and the differences between biologically induced and biologically controlled biomineralization this book is aimed at graduate students and researchers in chemical engineering materials science chemistry and biological sciences

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