Biophysical Chemistry Tutorial Chemistry Texts By Alan Cooper

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the two volumes of maths for chemists provide an excellent resource for all undergraduate chemistry students but are particularly focussed on the needs of students who may not have studied mathematics beyond gcse level or equivalent the texts are introductory in nature and adopt a sympathetic approach for students who need support and understanding in working with the diverse mathematical tools required in a typical chemistry degree course the early chapters of maths for chemists volume i numbers functions and calculus provide a succinct introduction to the important mathematical skills of algebraic manipulation trigonometry numbers functions units and the general grammar of maths later chapters build on these basic mathematical principles as a foundation for the development of differential and integral calculus in spite of the introductory nature of this volume some of the more important mathematical tools required in quantum chemistry are deliberately included through a gradual introduction to and development of the concept of the eigenvalue problem 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

main group chemistry covers the chemistry of the s and p block elements together with a brief chapter on the chemistry of zinc cadmium and mercury often classified as main group elements rather than as transition elements the periodic table is an important predictive tool in main group chemistry and in this book forms the basis for describing the trends and variations in the chemistry of the elements introductory material covers the basic principles behind the periodic table bonding electronegativity and vsepr valence shell electron pair repulsion theory the chemistry of various groups of elements is then discussed the book incorporates a valuable chapter on inorganic polymers discussing the chemistry of materials such as silicates silicones phosphazenes and diamond 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

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this book explains in non mathematical terms where possible the factors that govern covalent bond formation the lengths and strengths of bonds and molecular shapes

this text for undergraduate students presents an introduction to stereochemistry the study of the three dimensional structure of molecules with a focus on organic chemistry in eight chapters morris u of glasgow discusses topics such as the hybridization conformation and configuration of simple molecules chiral molecules molecules with two or more stereogenic centers stereoisomerism in cyclic structures and substitution reactions at saturated carbon coverage extends to the use of nmr spectroscopy in stereochemistry c book news inc

an excellent resource for students who need support and understanding in working with the diverse mathematical tools required in a typical chemistry degree course

this book aims to introduce undergraduates to the utility of organotransition metal chemistry a discipline of importance to scientists in a variety of industry sectors

this book will be ideal for early undergraduates studying chemical or physical sciences and will act as a basis for more advanced study

there are physical and chemical methods of synthesis of nanomaterials but due to the damage caused by these methods to the environment there is a pressing need of green nanotechnology which is a clean and eco friendly technology for the development of nanomaterials the present book includes green synthesis of nanoparticles by algae diatoms and plants the mechanism behind the synthesis of nanoparticles will also be discussed the book would be a valuable resource for students researchers and teachers of biology chemistry chemical technology nanotechnology microbial technology and those who are interested in green nanotechnology

biophysical chemistry covers the physical chemistry of biological macromolecules and the experimental techniques used to study them topics covered include an introduction to biological molecules spectroscopy mass spectrometry and hydrodynamics of macromolecules a bluffer s guide to molecular thermodynamics biomolecular kinetics chromatography and electrophoresis and single molecule methods the easily digestible pragmatic approach captures the reader with the fascinating challenges the subject poses for theoretical and experimental scientists this book will be ideal for early

undergraduates studying chemical or physical sciences and will act as a basis for more advanced study students in other areas of biological sciences will appreciate the less intimidating approach to physical chemistry as demonstrated here 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

quantum mechanics for chemists is designed to provide chemistry undergraduates with a basic understanding of the principles of quantum mechanics the text assumes some knowledge of chemical bonding and a familiarity with the qualitative aspects of molecular orbitals in molecules such as butadiene and benzene thus it is intended to follow a basic course in organic and or inorganic chemistry the approach is rather different from that adopted in most books on quantum chemistry in that the schr dinger wave equation is introduced at a fairly late stage after students have become familiar with the application of de broglie type wavefunctions to free particles and particles in a box likewise the hamiltonian operator and the concept of eigenfunctions and eigenvalues are not introduced until the last two chapters of the book where approximate solutions to the wave equation for many electron atoms and molecules are discussed in this way students receive a gradual introduction to the basic concepts of quantum mechanics 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

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