

Biophysical Chemistry Tutorial Chemistry Texts By Alan Cooper

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this major series is ideal for the needs of undergraduate chemistry students it consists of short single topic or modular texts concentrating on the fundamental areas of chemistry taught in undergraduate science courses each title provides a concise account of the basic principles underlying a given subject embodying an independent learning philosophy and including worked examples the one topic one book approach ensures that the series is adaptable to chemistry courses across a variety of institutions

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

education is always evolving and most recently has shifted to increased online or remote learning digital learning and teaching in chemistry compiles the established and emerging trends in this field specifically within the context of learning and teaching in chemistry this book shares insights about five major themes best practices for teaching and learning digitally digital learning platforms virtual visualisation and laboratory to promote learning in science digital assessment and building communities of learners and educators the authors are chemistry instructors and researchers from nine countries contributing an international perspective on digital learning and teaching in chemistry while the chapters in this book span a wide variety of topics as a whole they focus on using technology and digital platforms as a method for supporting inclusive and meaningful learning the best practices and recommendations shared by the authors are highly relevant for modern chemistry education as teaching and learning through digital methods is likely to persist furthermore teaching chemistry digitally has the potential to bring greater equity to the field of chemistry education in terms of who has access to quality learning and this book will contribute to that goal this book will be essential reading for those working in chemical education and teaching yehudit judy dori is internationally recognised formerly dean of the faculty of education of science and technology at the technion israel institute of technology and won the 2020 narst distinguished contributions to science education through research award dcra for her exceptional research contributions courtney ngai and gabriela szteinberg are passionate researchers and practitioners in the education field courtney ngai is the associate director of the office of undergraduate research and artistry at

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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 all undergraduate chemistry students but particularly focussed on the needs of students who may not have studied mathematics beyond gcse level or equiv

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