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physical chemistry and its biological applications presents the basic principles of physical chemistry and shows how the methods of physical chemistry are being applied to increase understanding of living systems chapters 1 and 2 of the book discuss states of matter and solutions of nonelectrolytes chapters 3 to 5 examine laws in thermodynamics and solutions of electrolytes chapters 6 to 8 look at acid base equilibria and the link between electromagnetic radiation and the structure of atoms chapters 9 to 11 cover different types of bonding the rates of chemical reactions and the process of adsorption chapters 12 to 14 present molecular aggregates magnetic resonance spectroscopy and photochemistry and radiation this book is useful to biological scientists for self study and reference with modest additions of mathematical material by the teacher the book should also be suitable for a full year major s course in physical chemistry

mathematics of computing numerical analysis

with the development in the 1960s of ultrahigh vacuum equipment and techniques and electron x ray and ion beam techniques to determine the structure and composition of interfaces activities in the field of surface science grew nearly exponentially today surface science impacts all major fields of study from physical to biological sciences from physics to chemistry and all engineering disciplines the materials and phenomena characterized by surface science range from semiconductors where the impact of surface science has been critical to progress to metals and

ceramics where selected contributions have been important to bio terials where contributions are just beginning to impact the field to textiles where the impact has been marginal with such a range of fields and applications questions about sample selection preparation treatment and handling are difficult to cover completely in one review article or one chapter therefore the editors of this book have assembled a range of experts with experience in the major fields impacted by surface characterization it is the only book which treats the subject of sample handling preparation and treatment for surface characterization it is full of tricks cautions and handy tips to make the laboratory scientist s life easier with respect to organization of the book the topics range from discussion of vacuum to discussion of biological organic elemental or compound samples to samples prepared ex situ or in situ to the vacuum to deposition of thin films generic considerations of sample preparation are also given

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