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this volume features a greater emphasis on the molecular view of physical chemistry and a move away from classical thermodynamics it offers greater explanation and support in mathematics which remains an intrinsic part of physical chemistry

the subject of this book is truly original by encoding of algebraic equations into graphs originally a purely pedagogical technique the exploration of physics and physical chemistry reveals common pictures through all disciplines the hidden structure of the scientific formalism that appears is a source of astonishment and provides efficient simpl

physical chemical and biological aspects of water is a component of encyclopedia of water sciences engineering and technology resources in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias the volume presents state of the art subject matter of various aspects of physical chemical and biological aspects of water such as electrochemical processes biological contamination of water separation thermodynamics process thermodynamics separation phenomena in some desalination processes thermal desalination processes membrane based desalination processes some practical aspects of desalination processes properties of natural waters physical and thermodynamic properties of water in the liquid phase general characteristics of water an overview of fouling biofouling composite fouling fundamentals and mechanisms common foulants in desalination inorganic salts crystallization fouling biological foulants change of distiller performance with fouling this volume is aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy and decision makers

this book consists of over 300 problems and their solutions in structural inorganic chemistry at the senior undergraduate and beginning graduate level the topics covered comprise atomic and molecular electronic states atomic orbitals hybrid orbitals molecular symmetry molecular geometry and bonding crystal field theory molecular orbital theory vibrational spectroscopy and crystal structure the central theme running through these topics is symmetry molecular or crystalline the problems collected in this volume originate in examination papers and take home assignments that have been part of the teaching of

the book's two senior authors at the Chinese University of Hong Kong over the past four decades. The authors' courses include chemical bonding, elementary quantum chemistry, advanced inorganic chemistry, x-ray crystallography, etc. The problems have been tested by generations of students taking these courses.

Astrochemistry and Astrobiology is the debut volume in the new series Physical Chemistry in Action, aimed at both the novice and experienced researcher. This volume outlines the physicochemical principles which underpin our attempts to understand astrochemistry and predict astrobiology. An introductory chapter includes fundamental aspects of physical chemistry required for understanding the field. Eight further chapters address specific topics encompassing basic theory and models, up-to-date research, and an outlook on future work. The last chapter examines each of the topics again but addressed from a different angle. Written and edited by international experts, this text is accessible for those entering the field of astrochemistry and astrobiology while it still remains interesting for more experienced researchers.

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