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the book is revised specifically to address the needs of the latest course curriculum in engineering chemistry for the first semester students of all branches of engineering the topics covered in the book are customarily taught in several universities and institutes the book exposes students to fundamental knowledge in water technology applications of surface chemistry and concept of nuclear energy and energy storage devices alloys and phase rule electrochemistry and principle involved in corrosion and its inhibition and protective coatings analysis of fuels and combustion key features several worked out examples to help students reinforce their comprehension of theory numerous short and descriptive questions at the end of each chapter to test and foster students conceptual understanding of the subject chapter end problems to help students become proficient in problem solving target audience students of first year be btech all branches

this title is endorsed by cambridge assessment international education to support the full syllabus for examination from 2023 written by renowned expert authors our updated resources enable the learner to effectively navigate through the content of the updated cambridge igcsetm chemistry 0620 0971 syllabus for examination from 2023 develop strong practical skills practical skills features provide guidance on key experiments interpreting experimental data and evaluating results supported by practical questions for practical examinations or alternatives build mathematical skills worked examples demonstrate the key mathematical skills in scientific contexts supported by follow up questions to put these skills into practice consolidate skills and check understanding self assessment questions covering core and supplement exam style questions and checklists embedded throughout the book alongside key definitions of technical terms and a glossary navigate the syllabus confidently core and supplement subject content flagged clearly with introductions to each topic outlining the learning objectives and context deepen and enhance scientific knowledge going further boxes throughout encourage students to take learning to the next level

learn the secrets of soil chemistry and its role in agriculture and the environment examine the fundamental laws of soil chemistry how they affect dissolution cation and anion exchange and other reactions explore how water can form water bridges and hydrogen bonding the most common forces in adsorption chelation and more discover how electrical charges develop in soils creating electrochemical potentials forcing ions to move into the plant body through barriers such as root membranes nourishing crops and plants you can do all this and more with principles of soil chemistry fourth edition since the first edition published in 1982 this resource has made a name for itself as a textbook for upper level undergraduates and as a handy reference for professionals and scientists this fourth edition reexamines the entire reach of soil chemistry while maintaining the clear concise style that made previous editions so user friendly

by completely revising updating and incorporating a decade s worth of new information author kim tan has made this edition an entirely new and better book see what s new in the fourth edition reexamines atoms as the smallest particle that will enter into chemical reactions by probing new advances testifying the presence of subatomic particles and concepts such as string theory underscores oxygen as the key element in soil air and atmosphere for life on earth reevaluates the idea of transformation of orthoclase into albite by simple cation exchange reactions as misleading and bending scientific concepts of ion exchange over the limit of truth examines the role of fertilizers sulfur pyrite acid rain and nitrogen fixation in soil acidity underscoring the controversial effect of nitrification on increasing soil acidity over time addresses the old and new approaches to humic acids by comparing the traditional operational concept against the currently proposed supramolecular and pseudomicellar concept proposes soil organics such as nucleic acids of dna and others to also adsorb cation ions held as diffusive ion clouds around the polymers tan explains in easy and simple language the chemical make up of the four soil constituents their chemical reactions and interactions in soils as governed by basic chemical laws and their importance in agriculture industry and the environment he differentiates soil chemistry from geochemistry and physical chemistry containing more than 200 equations 123 figures and 38 tables this popular text and resource supplies a comprehensive treatment of soil chemistry that builds a foundation for work in environmental pollution organic and inorganic soil contamination and potential ecological health and environmental health risks

since the third edition of this reference was completed there have been major changes in the global chemical industry with less emphasis on new processes for making basic chemicals and more emphasis on pollution prevention and waste disposal petrochemical processes are giving way to biochemical processes these changes are reflected in the new processes being developed many of which have their own names in addition niche improvements are still being made in petrochemistry and some of these processes have new names as well gathering and defining a large portion of special named processes that may fall outside standard chemical texts or be scattered among industry manuals encyclopedic dictionary of named processes in chemical technology fourth edition provides a single source reference on an extensive array of named processes it provides concise descriptions of those processes in chemical technology that are known by special names that are not self explanatory while overviews of the chemical technology industry are present in other books most of the names defined within this volume are unique to this compilation this reference includes named processes in current commercial use around the world processes that have been or are being piloted on a substantial scale and even obsolete processes that have been important in the past the length of the dictionary entries reflects their importance and topicality the text includes references that document the origins of the processes and review the latest developments written by a highly experienced and respected author this user friendly text is presented in a practical dictionary format that is useful for a broad audience including industrial

chemists and engineers

this popular and comprehensive textbook provides all the basic information on inorganic chemistry that undergraduates need to know for this sixth edition the contents have undergone a complete revision to reflect progress in areas of research new and modified techniques and their applications and use of software packages introduction to modern inorganic chemistry begins by explaining the electronic structure and properties of atoms then describes the principles of bonding in diatomic and polyatomic covalent molecules the solid state and solution chemistry further on in the book the general properties of the periodic table are studied along with specific elements and groups such as hydrogen the s elements the lanthanides the actinides the transition metals and the p block simple and advanced examples are mixed throughout to increase the depth of students understanding this edition has a completely new layout including revised artwork case study boxes technical notes and examples all of the problems have been revised and extended and include notes to assist with approaches and solutions it is an excellent tool to help students see how inorganic chemistry applies to medicine the environment and biological topics

self assessment q a in clinical laboratory science iii adds a variety of subject matter that addresses new concepts and emerging technology particularly in the areas of kidney biomarkers cancer biomarkers molecular diagnostics multiple myeloma pharmacogenomics novel cardiovascular biomarkers and biomarkers of neurologic diseases the field of clinical laboratory science continues to evolve and editor alan wu has once again brought together experts in the field to cover the contemporary topics that are being tested today this updated bank of questions and answers is a must have to sharpen knowledge and skills contains nearly 800 multiple choice questions with correct answer explanations assists readers in determining knowledge gaps so they can better study for certification examinations and remain current in this rapidly changing field provides a format that is conducive to quick learning in digestible segments includes beneficial citations for additional study

presenting the only textbook available today that covers all of the critical elements of industrial hygiene ó conceptual information computational coverage case studies and sample problems and exercises ó in one volume organized around the basic rubrics of industrial hygiene this book helps students to think like industrial hygienists while offering the latest techniques for practicing professionals applications and computational elements of industrial hygiene is the most complete reference available on ih and is also an ideal study aid for exam preparation this is the first and only textbook that includes all critical computations for each concept covered each chapter discusses a different hazard and how to recognize evaluate and control it the advantage of this approach is clear technical issues instrumental techniques engineering control procedures ó relevant issues from a to z ó are discussed for each hazard chapters conclude with

case studies that offer critical insight into the practical aspects of the field the book also covers emerging issues that will affect industrial hygienists in the future the book includes real life situations and experiences to demonstrate practical applications of concepts presented in the text for students applications and computational elements of industrial hygiene offers critical material formerly scattered across multiple sources for seasoned industrial hygienists this is an essential problem solving tool and state of the art reference that consolidates and updates previously scattered information

the two volumes of this new edition of the handbook cover the basic biological medical physical and electrical engineering principles they also include experimental results concerning how electric and magnetic fields affect biological systems both as potential hazards to health and potential tools for medical treatment and scientific research they also include material on the relationship between the science and the regulatory processes concerning human exposure to the fields like its predecessors this edition is intended to be useful as a reference book but also for introducing the reader to bioelectromagnetics or some of its aspects features new topics include coverage of electromagnetic effects in the terahertz region effects on plants and explicitly applying feedback concepts to the analysis of biological electromagnetic effects expanded coverage of electromagnetic brain stimulation characterization and modeling of epithelial wounds and recent lab experiments on at all frequencies section on background for setting standards and precautionary principle discussion of recent epidemiological laboratory and theoretical results including who iarc syntheses of epidemiological results on both high and low frequency fields iitri lab study of cancer in mice exposed to cell phone like radiation and other rf studies all chapters updated by internationally acknowledged experts in the field

research in science education has recognized the importance of history and philosophy of science hps nature of science nos is considered to be an essential part of hps with important implications for teaching science the role played by textbooks in developing students informed conceptions of nos has been a source of considerable interest for science educators in some parts of the world textbooks become the curriculum and determine to a great extent what is taught and learned in the classroom given this background and interest this monograph has evaluated nos in university level general chemistry textbooks published in u s a most textbooks in this study provided little insight with respect to the nine criteria used for evaluating nos some of the textbooks however inevitably refer to hps and thus provide guidelines for future textbooks a few of the textbooks go into considerable detail to present the atomic models of dalton thomson rutherford bohr and wave mechanical to illustrate the tentative nature of scientific theories an important nos aspect these results lead to the question are we teaching science as practiced by scientists an answer to this question can help us to understand the importance of nos by providing students an hps based environment so that they too just like the scientists feel the thrill and excitement of discovering new things this monograph provides students and teachers guidelines for introducing various aspects of nos based on historical episodes

due to its simple language straightforward approach to explaining concepts and the right kind of examples this book has established itself as student's companion in almost all leading universities in India with its authentic text and a large number of questions taken from various university examinations coupled with regular revisions the book has served well for more than 20 years now in the attempt to keep the book aligned with various syllabuses and to reach out to students of more and more universities more details have been included for the fourth edition which has been completely recast and reformatted the book is meant for the first year engineering degree courses of Indian universities strength of the book numerous solved problems large number of questions from various universities for exhaustive practice boxes featuring important and popular aspects of the topic new in the fourth edition completely recast and reformatted text new topics like cooling curves for one and two component eutectics electrode polarization and overvoltage decomposition potential solar cells pitting corrosion metallurgy and medicine reverse osmosis bioengineering

the chemistry and technology of petroleum third edition fully covers the subject from the underground formation of petroleum to recovery of refined products the third edition contains additional chapters on the structure of petroleum refining heavy feedstocks instability and incompatibility in petroleum products environmental aspects of refin

an important part of inorganic chemistry is the study of the behaviour of chemical elements and their compounds if this behaviour is to be explained with any confidence it needs first to be described in quantitative language thermodynamics provides such a language and Dr Johnson's 1982 book is concerned with the theoretical explanations that become possible after the translation into thermodynamic language has taken place this book will continue to be of interest to advanced undergraduate and postgraduate students of chemistry as well as teachers of chemistry in both schools and universities

conformal diastereomers rotamers tautomers anomers the multitude of terms used in stereochemistry quickly makes this subfield of chemistry confusing in addition there are different nomenclatures and different forms of representation Fischer projection Haworth ring formula Newman projection this essential deals with basic static stereochemistry and gives an overview of the different isomeric forms and nomenclatures it is thus both a help and a reference book this Springer Essential is a translation of the original German 1st edition *essentials einföhrung in die stereochemie* by Torsten Schmiermund published by Springer Fachmedien Wiesbaden GmbH part of Springer Nature in 2019 the translation was done with the help of artificial intelligence machine translation by the service DeepL.com a subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the

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it goes without saying that atomic structure including its dual wave particle nature cannot be demonstrated in the classroom thus for most science teachers especially those in physics and chemistry the textbook is their key resource and their students core source of information science education historiography recognizes the role played by the history and philosophy of science in developing the content of our textbooks and with this in mind the authors analyze more than 120 general chemistry textbooks published in the usa based on criteria derived from a historical reconstruction of wave particle duality they come to some revealing conclusions including the fact that very few textbooks discussed issues such as the suggestion by both einstein and de broglie and before conclusive experimental evidence was available that wave particle duality existed other large scale omissions included de broglie s prescription for observing this duality and the importance of the davisson germer experiments as well as the struggle to interpret the experimental data they were collecting also untouched was the background to the role played by schrödinger in developing de broglie s ideas the authors argue that rectifying these deficiencies will arouse students curiosity by giving them the opportunity to engage creatively with the content of science curricula they also assert that it isn t just the experimental data in science that matters but the theoretical insights and unwonted inspirations too in addition the controversies and discrepancies in the theoretical and experimental record are key drivers in understanding the development of science as we know it today

this book explores the relationship between the content of chemistry education and the history and philosophy of science hps framework that underlies such education it discusses the need to present an image that reflects how chemistry developed and progresses it proposes that chemistry should be taught the way it is practiced by chemists as a human enterprise at the interface of scientific practice and hps finally it sets out to convince teachers to go beyond the traditional classroom practice and explore new teaching strategies the importance of hps has been recognized for the science curriculum since the middle of the 20th century the need for teaching chemistry within a historical context is not difficult to understand as hps is not far below the surface in any science classroom a review of the literature shows that the traditional chemistry classroom curricula and textbooks while dealing with concepts such as law theory model explanation hypothesis observation evidence and idealization generally ignore elements of the history and philosophy of science this book proposes that the conceptual understanding of chemistry requires knowledge and understanding of the history and philosophy of science professor niaz s book is most welcome coming at a time when there is an urgently felt need to upgrade the teaching of science the book is a huge aid for adding to the usual way presenting science as a series of mere facts also the necessary mandate to show how science is done and how science through its history and philosophy is part of the cultural development of humanity gerald holton mallinckrodt professor of physics professor of history of science harvard university in this stimulating and

sophisticated blend of history of chemistry philosophy of science and science pedagogy professor mansoor niaz has succeeded in offering a promising new approach to the teaching of fundamental ideas in chemistry historians and philosophers of chemistry and above all chemistry teachers will find this book full of valuable and highly usable new ideas alan rocke case western reserve university this book artfully connects chemistry and chemistry education to the human context in which chemical science is practiced and the historical and philosophical background that illuminates that practice mansoor niaz deftly weaves together historical episodes in the quest for scientific knowledge with the psychology of learning and philosophical reflections on the nature of scientific knowledge and method the result is a compelling case for historically and philosophically informed science education highly recommended harvey siegel university of miami books that analyze the philosophy and history of science in chemistry are quite rare chemistry education and contributions from history and philosophy of science by mansoor niaz is one of the rare books on the history and philosophy of chemistry and their importance in teaching this science the book goes through all the main concepts of chemistry and analyzes the historical and philosophical developments as well as their reflections in textbooks closest to my heart is chapter 6 which is devoted to the chemical bond the glue that holds together all matter in our earth the chapter emphasizes the revolutionary impact of the concept of the covalent bond on the chemical community and the great novelty of the idea that was conceived 11 years before quantum mechanics was able to offer the mechanism of electron pairing and covalent bonding the author goes then to describe the emergence of two rival theories that explained the nature of the chemical bond in terms of quantum mechanics these are valence bond vb and molecular orbital mo theories he emphasizes the importance of having rival theories and interpretations in science and its advancement he further argues that this vb mo rivalry is still alive and together the two conceptual frames serve as the tool kit for thinking and doing chemistry in creative manners the author surveys chemistry textbooks in the light of the how the books preserve or not the balance between the two theories in describing various chemical phenomena this talmudic approach of conceptual tension is a universal characteristic of any branch of evolving wisdom as such mansoor s book would be of great utility for chemistry teachers to examine how can they become more effective teachers by recognizing the importance of conceptual tension sason shaik saeree k and louis p fiedler chair in chemistry director the lise meitner minerva center for computational quantum chemistry the hebrew university of jerusalem israel

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