

Study Guide

Key Concepts

14.1 Properties of Gases

- Gases are easily compressed because of the space between particles in a gas.
- The amount of gas (n), volume (V), and temperature (T) are factors that affect gas pressure (P).

14.2 The Gas Laws

- As the pressure of a gas increases, the volume decreases, if the temperature is constant.
- As the temperature of an enclosed gas increases, the volume increases, if the pressure is constant.
- As the temperature of an enclosed gas increases, the pressure increases, if the volume is constant.

- The combined gas law allows you to do calculations for situations in which only the amount of gas is constant.

14.3 Ideal Gases

- To calculate the number of moles of a contained gas requires an expression that contains the variable n .
- Real gases differ most from an ideal gas at low temperatures and high pressures.

14.4 Gases: Mixtures and Movements

- In a mixture of gases, the total pressure is the sum of the partial pressures of the gases.
- Gases of lower molar mass diffuse and effuse faster than gases of higher molar mass.

Vocabulary

- Boyle's law (p. 418)
- Charles's law (p. 420)
- combined gas law (p. 424)
- compressibility (p. 413)
- Dalton's law of partial pressures (p. 432)
- diffusion (p. 435)
- effusion (p. 435)
- Gay-Lussac's law (p. 422)
- Graham's law of effusion (p. 435)
- ideal gas constant (p. 426)
- ideal gas law (p. 426)
- partial pressure (p. 432)

Key Equations

- Boyle's law: $P_1 \times V_1 = P_2 \times V_2$
- Charles's law: $\frac{V_1}{T_1} = \frac{V_2}{T_2}$
- Gay-Lussac's law: $\frac{P_1}{T_1} = \frac{P_2}{T_2}$
- Combined gas law: $\frac{P_1 \times V_1}{T_1} = \frac{P_2 \times V_2}{T_2}$
- Ideal gas law: $P \times V = n \times R \times T$ or $PV = nRT$
- Dalton's law: $P_{\text{total}} = P_1 + P_2 + P_3 + \dots$
- Graham's law: $\frac{\text{Rate}_A}{\text{Rate}_B} = \sqrt{\frac{\text{molar mass}_B}{\text{molar mass}_A}}$

Organizing Information

Use these terms to construct a concept map that organizes the major ideas of this chapter.



Concept Map 14 Solve the Concept Map with the help of an interactive guided tutorial.

with **ChemASAP**

Boyle's law

Charles's law

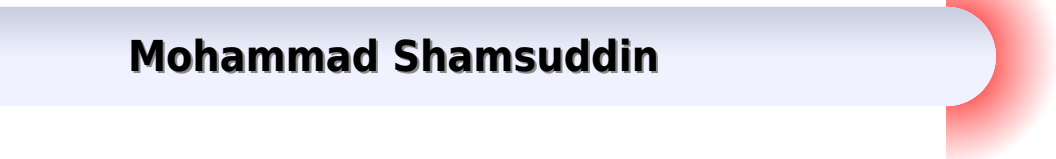
partial pressure

combined gas law

diffusion

Section 4 Pearson Chemistry

Mohammad Shamsuddin



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The Pearson Complete Guide For Aieee 2/e Khattar, **The Pearson Guide To The B.Sc. (Nursing) Entrance**

Examination Parwez,2007-09 The Pearson Complete Guide for the AIEEE 2012 Dinesh Khattar, Ravi Raj Dudeja, K.K.

Arora, Introduction To Time-dependent Quantum Mechanics With Python Atanu Bhattacharya, Elliot R

Bernstein,2023-10-18 Computational spectroscopy and computational quantum chemical dynamics is a vast field in physical chemistry Significant part of this field is developed based on the concepts of time dependent quantum mechanics and its numerical implementations This book gives an introduction to the Time Dependent Quantum Chemistry for use with any introductory college university course in optics spectroscopy kinetics dynamics or experimental physical chemistry or chemical physics of the kind usually taken by undergraduate and graduate students in physical chemistry In this book different concepts of time dependent quantum mechanics are systematically presented by first giving emphasis on the contrasting viewpoint of classical and quantum mechanical motion of a particle then by demonstrating the ways to find classical flavour in quantum dynamics thereafter by formally defining the wavepacket which represents a quantum particle and finally by demonstrating numerical methods to explore the wavepacket dynamics in one dimension Along with the analytical theory accompanying Python chapters in this book take readers to a hands on tour with Python programming by first giving them a quick introduction to the Python programming then by introducing the position space grid representation of the wavefunction thereafter by making them familiarized with the Fourier transform to represent the discretized wavefunction in momentum space subsequently by showing the Python based methodologies to express Hamiltonian operator in matrix form and finally by demonstrating the entire Python program which solves the wavepacket dynamics in one dimension under influence of time independent Hamiltonian following split operator approach Rigorous class testing of the presented lecture notes at the Indian Institute of Science GITAM University and at NPTEL platform reveals that physical chemistry students after thoroughly going through all chapters not only develop an in depth understanding of the wavepacket dynamics and its numerical implementations but also start successfully writing their own Python code for solving any one dimensional wavepacket dynamics problem **Physical Chemistry of Metallurgical Processes, Second Edition**

Mohammad Shamsuddin,2021-06-22 This updated second edition retains its classroom tested treatment of physical chemistry of metallurgical topics such as roasting of sulfide minerals matte smelting converting structure properties and theories of slag reduction of oxides and reduction smelting interfacial phenomena steelmaking secondary steelmaking role of halides in extraction of metals refining hydrometallurgy and electrometallurgy and adds new data in worked out examples as well as up to date references to the literature The book further explains the physical chemistry of various metallurgical topics steps involved in extraction of metals such as roasting matte smelting converting reduction smelting steelmaking reactions deoxidation stainless steelmaking vacuum degassing refining leaching chemical precipitation ion exchange solvent extraction

cementation gaseous reduction and electrowinning Each topic is illustrated with appropriate examples of applications of the technique in extraction of some common reactive rare or refractory metal together with worked out problems explaining the principle of the operation The problems require imagination and critical analyses and also encourage readers for creative application of thermodynamic data in metal extraction Updates and condenses text throughout the book by sequential arrangement of paragraphs in different chapters Maximizes readers understanding of the physicochemical principles involved in extraction production of common and rare reactive metals by pyro as well as hydrometallurgical routes Reinforces concepts presented with worked examples in each chapter explaining the process steps Explains the physical chemistry of various metallurgical steps such as roasting matte smelting converting and reduction smelting steelmaking aqueous processing etc in extraction of metals Collects and uniformly presents scattered information on physicochemical principles of metal production from various books and journals

Nanoelectronics: A Molecular View Avik

Ghosh,2016-09-29 This is one of the best available graduate level textbooks on electronic transport at the nanoscale Its unique feature is providing a thorough and completely self contained treatment of several theoretical formalisms for treating the transport problem As such the book is useful not only for the graduate students working in the field of nanoscale electrical transport but also for the researchers who wish to expand their knowledge of various fundamental issues associated with this rapidly developing field Of particular note are deep physical insights accompanying the rigorous mathematical derivations in each of the chapters as well as the clear statement of all the approximations involved in a particular theoretical formalism This winning combination makes the book very accessible to a reader with basic knowledge of quantum mechanics solid state theory and thermodynamics statistical mechanics I give this book the highest recommendation Read Full Review Serfei A EgorovUniveristy of Virginia USAThis book is aimed at senior undergraduates graduate students and researchers interested in quantitative understanding and modeling of nanomaterial and device physics With the rapid slow down of semiconductor scaling that drove information technology for decades there is a pressing need to understand and model electron flow at its fundamental molecular limits The purpose of this book is to enable such a deconstruction needed to design the next generation memory logic sensor and communication elements Through numerous case studies and topical examples relating to emerging technology this book connects top down classical device physics taught in electrical engineering classes with bottom up quantum and many body transport physics taught in physics and chemistry The book assumes no more than a nodding acquaintance with quantum mechanics in addition to knowledge of freshman level mathematics Segments of this book are useful as a textbook for a course in nano electronics

Physical Chemistry of Metallurgical Processes M. Shamsuddin,2016-02-29 This book covers various metallurgical topics viz roasting of sulfide minerals matte smelting slag reduction of oxides and reduction smelting interfacial phenomena steelmaking secondary steelmaking role of halides in extraction of metals refining hydrometallurgy and electrometallurgy Each chapter is

illustrated with appropriate examples of applications of the technique in extraction of some common reactive rare or refractory metal together with worked out problems explaining the principle of the operation *Alkaline Rocks and Carbonatites of the World, Part 4* A.R. Woolley, 2019-09-02 The alkaline igneous rocks and carbonatites are compositionally and mineralogically the most diverse of all igneous rocks and apart from their scientific interest are of major and growing economic importance They are important repositories of certain metals and commodities indeed the only significant sources of some of them and include Nb the rare earths Cu V diamond phosphate vermiculite bauxite raw materials for the manufacture of ceramics and potentially Th and U The economic potential of these rocks is now widely appreciated particularly since the commencement of the mining of the Palabora carbonatite for copper and a host of valuable by products Similarly the crucial economic dominance of rare earth production from carbonatite related occurrences in China has stimulated the world wide hunt for similar deposits This volume describes and provides ready access to the literature for all known occurrences of alkaline igneous rocks and carbonatites of Antarctica Asia and Europe excluding the former USSR Australasia and oceanic islands More than 1 200 occurrences from 59 countries are outlined together with those of 57 oceanic islands and island groups The descriptions include geographical coordinates and information on general geology rock types petrography mineralogy age and economic aspects with the principal references cited There are 429 geological and distribution maps and a locality index As has been demonstrated by the three earlier volumes the present book is likely to be of considerable interest to mineral exploration companies as there are no comprehensive published reviews of the economic aspects of the alkaline rocks It will also interest research scientists in the fields of igneous petrology and volcanology and geologists concerned with the regional distribution of igneous rocks and their geodynamic relationships

Resources in Education ,1995 **Summary Technical Report of NDRC, Master Subject Index** United States. Office of Scientific Research and Development. National Defense Research Committee, 1946 *Structure and Bonding in Crystalline Materials* Gregory S. Rohrer, 2001-07-19 One of the motivating questions in materials research today is how can elements be combined to produce a solid with specified properties This book is intended to acquaint the reader with established principles of crystallography and cohesive forces that are needed to address the fundamental relationship between the composition structure and bonding Starting with an introduction to periodic trends the book discusses crystal structures and the various primary and secondary bonding types and finishes by describing a number of models for predicting phase stability and structure Containing a large number of worked examples exercises and detailed descriptions of numerous crystal structures this book is primarily intended as an advanced undergraduate or graduate level textbook for students of materials science It will also be useful to scientists and engineers who work with solid materials **Bioactive Peptides from Food** Leo M.L. Nollet, Semih Ötles, 2022-03-28 A growing body of scientific evidence has revealed that many food peptides exhibit specific biological activities in addition to their established nutritional value Bioactive peptides present

in foods may help reduce the worldwide epidemic of chronic diseases that account for a great number of premature deaths annually Bioactive peptides can be defined as isolated small fragments of proteins which provide some physiological health benefits They act as potential modifiers reducing the risk of many chronic diseases Bioactive Peptides from Food Sources Analysis and Functions considers fundamental concepts sources hydrolysis fractionation purification analysis chemical synthesis functions and regulatory status of nutraceutical bioactive peptides Methods of isolation of these peptides from different protein sources with their in vitro and vivo physiological effects are addressed Divided into seven sections this book delves into how these peptides play a major role in the development of various functional foods Numerous bioactive peptides have been reported in recent years as naturally present or generated from food proteins of different origins like milk eggs soya fish and meat Key Features Includes a detailed study of the different sources of bioactive peptides Discusses the health benefits such as antimicrobial antiallergic antihypertensive antitumor and immunomodulatory properties of peptides Explores the state of the art analysis methods of peptides Discovers the bioinformatics of possible bioactive peptides Written by experts in their field from around the world Bioactive Peptides from Food reveals the world of databases of peptides It is a great resource for food scientists technologists chemists nutrition researchers producers and processors working in the whole food science and technology field as well as those who are interested in the development of innovative functional products

Different Types of History Bharati Ray,2009 *History of Science and Philosophy of Science* Pradip Kumar Sengupta,2010 **Nature** Sir Norman Lockyer,1899 **Methods of Analysis of Food Components and Additives** Semih Otles,2011-11-16 With diet health and food safety news making headlines on a regular basis the ability to separate identify and analyze the nutrients additives and toxicological compounds found in food and food components is more important than ever This requires proper training in the application of best methods as well as efforts to improve existing meth

Economic History of Medieval India, 1200-1500 Irfan Habib,2011 *Biomolecules* Shikha Kaushik,Anju Singh,2023-03-20 Biochemistry is the study of the structure and functions of biological macromolecules such as nucleic acids proteins carbohydrates and lipids The book is organized in five chapters which covers the basic concepts and fascinating chemistry of biomolecules It also exposes students to different metabolic pathways and concept of energy in biological system and provides valuable material for the students of Chemistry Biochemistry Biotechnology and Bioscience *British Books* ,1903 **Faculties, Publications, and Doctoral Theses in Chemistry and Chemical Engineering at United States Universities** American Chemical Society. Committee on Professional Training,1991

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