

13.2**THE NATURE OF LIQUIDS****Section Review****Objectives**

- Identify factors that determine physical properties of a liquid
- Define *evaporation* in terms of kinetic energy
- Describe the equilibrium between a liquid and its vapor
- Identify the conditions under which boiling occurs

Vocabulary

- vaporization
- evaporation
- vapor pressure
- boiling point
- normal boiling point

Part A Completion

Use this completion exercise to check your understanding of the concepts and terms that are introduced in this section. Each blank can be completed with a term, short phrase, or number.

Liquids are much 1 than gases. Liquids and solids are known as 2 states of matter. The conversion of a liquid to a gas or vapor is called 3. When a liquid that is not 4 changes to a gas, the process is called evaporation. A liquid evaporates faster when heated; however, evaporation itself is a 5 process. When a partially filled container of liquid is sealed, some of the particles at the 6 of the liquid vaporize. These particles collide with the walls of the container, producing a force called 7. The vapor pressure of a liquid can be determined by a device called a 8. A liquid boils when its 9 equals the external pressure. The normal boiling point of a liquid is the temperature at which the vapor pressure is equal to 10.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Part B True-False

Classify each of these statements as always true, AT; sometimes true, ST; or never true, NT.

- _____ 11. Particles in a liquid don't have enough kinetic energy to overcome the attractive forces between them and vaporize.

Nature Of Liquids Section Review Key

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Environmental Catalysis Vicki H. Grassian, 2005-05-26 The study of environmental interfaces and environmental catalysis is central to finding more effective solutions to air pollution and in understanding of how pollution impacts the natural environment Encompassing concepts techniques and methods Environmental Catalysis provides a mix of theory computation analysis and synthesis to support the **Sif Biology Ol Tb**, 2007 **Excitations in a Bose-condensed Liquid** Allan Griffin, 1993-08-19 This volume gives an up to date systematic account of the microscopic theory of Bose condensed fluids developed since the late 1950s In contrast to the usual phenomenological discussions of superfluid ^4He the present treatment is built on the pivotal role of the Bose broken symmetry and a Bose condensate The many body formalism is developed with emphasis on the one and two particle Green s functions and their relation to the density response function These are all coupled together by the Bose broken symmetry which provides the basis for understanding the elementary excitations and response functions in the hydrodynamic and collisionless regions It also explains the difference between excitations in the superfluid and normal phases Chapter 4 gives the first critical assessment of the experimental evidence for a Bose condensate in liquid ^4He based on high momentum neutron scattering data [Ionic Liquids in Synthesis](#) Peter Wasserscheid, Thomas Welton, 2008-06-25 The second completely revised and enlarged edition of what has become the standard reference work in this fascinating field brings together the latest developments supplemented by numerous practical tips providing those working in both research and industry with an indispensable source of information New contributions have been added to reflect the fact that industrial processes are already established and ionic liquids are now

commercially available A must for everyone working in the field **Solid State Physics** ,1978-10-27 Solid State Physics

Christian Liberty Nature Reader Level 5 Answer Key Clp29976,2008-02-04 *Comprehensive Nanoscience and Technology* ,2010-10-29 From the Introduction Nanotechnology and its underpinning sciences are progressing with unprecedented rapidity With technical advances in a variety of nanoscale fabrication and manipulation technologies the whole topical area is maturing into a vibrant field that is generating new scientific research and a burgeoning range of commercial applications with an annual market already at the trillion dollar threshold The means of fabricating and controlling matter on the nanoscale afford striking and unprecedented opportunities to exploit a variety of exotic phenomena such as quantum nanophotonic and nanoelectromechanical effects Moreover researchers are elucidating new perspectives on the electronic and optical properties of matter because of the way that nanoscale materials bridge the disparate theories describing molecules and bulk matter Surface phenomena also gain a greatly increased significance even the well known link between chemical reactivity and surface to volume ratio becomes a major determinant of physical properties when it operates over nanoscale dimensions Against this background this comprehensive work is designed to address the need for a dynamic authoritative and readily accessible source of information capturing the full breadth of the subject Its six volumes covering a broad spectrum of disciplines including material sciences chemistry physics and life sciences have been written and edited by an outstanding team of international experts Addressing an extensive cross disciplinary audience each chapter aims to cover key developments in a scholarly readable and critical style providing an indispensable first point of entry to the literature for scientists and technologists from interdisciplinary fields The work focuses on the major classes of nanomaterials in terms of their synthesis structure and applications reviewing nanomaterials and their respective technologies in well structured and comprehensive articles with extensive cross references It has been a constant surprise and delight to have found amongst the rapidly escalating number who work in nanoscience and technology so many highly esteemed authors willing to contribute Sharing our anticipation of a major addition to the literature they have also captured the excitement of the field itself in each carefully crafted chapter Along with our painstaking and meticulous volume editors full credit for the success of this enterprise must go to these individuals together with our thanks for largely adhering to the given deadlines Lastly we record our sincere thanks and appreciation for the skills and professionalism of the numerous Elsevier staff who have been involved in this project notably Fiona Geraghty Megan Palmer and Greg Harris and especially Donna De Weerd Wilson who has steered it through from its inception We have greatly enjoyed working with them all as we have with each other **Applied Mechanics Reviews** ,1970 Practical Druggist and Pharmaceutical Review of Reviews Benjamin Lillard,1919 *Practical Druggist and Pharmaceutical Review of Reviews* ,1915 *The Vitreous State* Faraday Society,1970 **Drying of Complex Fluid Drops** David Brutin,Khellil Sefiane,2022-06-01 Coffee rings paint drying blood splatter are all examples of complex fluids drying Understanding the phenomena of complex fluid drops with respect to

drying is important for technology and a lot of research in academia and industry is poured into this topic This book addresses this industrially important area and provides a thorough grounding to the field Addressing the fundamental underpinnings of wetting spreading and drying the book then takes the reader through key applications grouped into themes including colloidal droplets used in printing and biological e g bloodstain analysis for forensics With a section on modelling and simulation to balance experiment with computational tools this book will appeal to anyone working in complex fluids across classical fluid mechanics soft matter and chemical biological and mechanical engineering Structure Of Liquid Crystal Phases Peter S Pershan,1988-10-01 Current understanding of different phases as well as the phase transitions between them has only been achieved following recent theoretical advances on the effects of dimensionality in statistical physics P S Pershan explains the connection between these two separate areas and gives some examples of problems where the understanding is still not complete The most important example is the second order phase transition between the nematic and smectic A phase Others include the relation between the several hexatic phases that have been observed and the first order restacking transitions between phases that were all previously identified as smectic B but which should more properly be identified as crystalline B Some relatively recent experimental developments on the discotic phase liquid crystal surfaces and lyotropic phases are also included The book includes 41 major reprints of some of the recent seminal work on the structure of liquid crystals They are introduced by a brief review of the symmetries and other properties of liquid crystalline phases In addition there is a discussion of the differences between true liquid crystalline phases and others that were described as liquid crystalline in the early literature but which have since been shown to be true three dimensional crystals The progression from the isotropic fluid through the nematic smectic and various crystalline phases can be understood in terms of a systematic decrease in symmetry together with an accompanying variation in structure is explained A guide to the selected reprints and a sort of Rosetta Stone for these various phases is provided The goal of this book is to explain the systematics of this progression to students and others that are new to this field as well as to provide a useful handbook for people already working in the field **Biology Insights Ol Tb** ,2007 *Molten Salts and Ionic Liquids* 17 D. M. Fox,2010-10 This issue of ECS Transactions presents the latest research on systems and processes involving molten salts and room temperature ionic liquids The studies compiled include both basic and applied research covering a wide range of topics The main topics discussed in this volume include solution properties reactions and separations biochemical biomedical and green processes electrodeposition electrochemical power corrosion and other electrochemical processes and nuclear chemistry **The Electrical Review** ,1891 Ebook: Chemistry: The Molecular Nature of Matter and Change Silberberg,2015-01-16 Ebook Chemistry The Molecular Nature of Matter and Change Aeronautical Engineering Review ,1957 The Changing Earth: Teacher's ed ,2005

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