

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 Answers

**Xuebing Xu,Zheng Guo,Ling-Zhi
Cheong**



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New York Review of the Telegraph and Telephone and Electrical Journal, 1902

Water Science for Food Health Zeki Berk, 2001-08-17 Was held in Zichron Yaakov Israel on 16 21 September 2000 This book is the complete collection of the invited lectures presented at the Symposium Research interest in the fundamental properties of water and water mediated phenomena has generated a wealth of new knowledge and novel technological applications in widely diverse areas food science agriculture microbial and plant physiology and metabolism human health environment The title of the Symposium Water Science for Food Health Agriculture and Environment was defined so as to reflect this diversity True to the tradition set by previous ISOPOW meetings ISOPOW 2000 was planned according to the Gordon Conference concept About 110 participants not including accompanying guests and students from 21 different countries attended the Symposium The scientific programme consisted of 22 invited lectures 60 poster presentations and two sessions of expert panel discussions with audience participation Two additional sessions were devoted to the oral presentation and discussion of selected posters Sufficient time for discussion was allocated at each session and between sessions and this was utilized well by the participants The scientific level of the program met with extreme participant satisfaction One of the most significant events of the Symposium was the panel discussion session entitled Critical Issues Related to Water Activity The original views and ideas expressed at this session and the heated discussion around

controversial issues and open questions should lead to the following conclusion Water Science will continue to generate new material of utmost importance and high scientific quality for many more ISOPOW meetings to come

Measurement and Safety Béla G. Lipták, Kriszta Venczel, 2016-11-25 This handbook is dedicated to the next generation of automation engineers working in the fields of measurement control and safety describing the sensors and detectors used in the measurement of process variables

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Polymer Glasses Connie B. Roth, 2016-12-12 the present book will be of great value for both newcomers to the field and mature active researchers by serving as a coherent and timely introduction to some of the modern approaches ideas results emerging understanding and many open questions in this fascinating field of polymer glasses supercooled liquids and thin films Kenneth S Schweizer Morris Professor of Materials Science Engineering University of Illinois at Urbana Champaign from the Foreword This book provides a timely and comprehensive overview of molecular level insights into polymer glasses in confined geometries and under deformation Polymer glasses have become ubiquitous to our daily life from the polycarbonate eyeglass lenses on the end of our nose to large acrylic glass panes holding water in aquarium tanks with advantages over glass in that they are lightweight and easy to manufacture while remaining transparent and rigid The contents include an introduction to the field as well as state of the art investigations Chapters delve into studies of commonalities across different types of glass formers polymers small molecules colloids and granular materials which have enabled microscopic and molecular level frameworks to be developed The authors show how glass formers are modeled across different systems thereby leading to treatments for polymer glasses with first principle based approaches and molecular level detail Readers across disciplines will benefit from this topical overview summarizing the key areas of polymer glasses alongside an introduction to the main principles and approaches

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

Practical Druggist and Pharmaceutical Review of Reviews ,1915

Ionic Liquids in

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Liquid Crystalline Polymers Vijay Kumar Thakur,Michael R. Kessler,2015-08-25 This book introduces various applications of liquid crystalline polymers as the emerging new class of high performance novel materials The authors detail the advantageous properties of these LCs including optical anisotropic transparency and easy control over structure This

interdisciplinary work includes valuable input from international projects with special focus on the use of liquid crystalline polymers and or nanocomposites

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