

Chemical Equilibrium - Assignment 1

Questions

1. A chemical reaction is at equilibrium when
 - (a) Reactants are completely transformed into products
 - (b) The rates of forward and backward reactions are equal
 - (c) Formation of products is minimized
 - (d) Equal amounts of reactants and products are present

2. Which of the following reactions can reach equilibrium in open vessel?
 - (a) $\text{NH}_4\text{HS(s)} \rightleftharpoons \text{NH}_3\text{(g)} + \text{H}_2\text{S(g)}$
 - (b) $\text{N}_2\text{(g)} + 3\text{H}_2\text{(g)} \rightleftharpoons 2\text{NH}_3\text{(g)}$
 - (c) $\text{BaCl}_2\text{(s)} + \text{H}_2\text{SO}_4\text{(aq)} \rightleftharpoons \text{BaSO}_4\text{(s)} + 2\text{HCl(aq)}$
 - (d) All of these

3. For the reaction, $\text{CO(g)} + \text{Cl}_2\text{(g)} \rightleftharpoons \text{COCl}_2\text{(g)}$ the $\frac{K_p}{K_c}$ is equal to
 - (a) $\sqrt{RT}$
 - (b) RT
 - (c) $\frac{1}{RT}$
 - (d) 1.0

4. The equilibrium constant K_c for the following reaction at 500 K is, $\text{A}_2\text{(g)} + \text{B}_2\text{(g)} \rightleftharpoons 2\text{AB}$; $K_c = 60$
 Select the correct statement/statements:
 - (a) Rate constant for forward reaction k_f = Rate constant for backward reaction k_b
 - (b) Rate constant for forward reaction $k_f >$ Rate constant for backward reaction k_b
 - (c) Rate constant for forward reaction $k_f <$ Rate constant for backward reaction k_b
 - (d) Value of equilibrium constant changes with the use of catalyst.

5. What is observed at equilibrium point in the reaction?
 $\text{PCl}_{5\text{(g)}} \rightleftharpoons \text{PCl}_{3\text{(g)}} + \text{Cl}_{2\text{(g)}}$
 - (a) Equal volumes of PCl_5 , PCl_3 and Cl_2 are present.
 - (b) Equal masses of PCl_5 , PCl_3 and Cl_2 are present.
 - (c) The concentrations of PCl_5 , PCl_3 and Cl_2 become constant.
 - (d) Reaction comes to a stop.

6. For the reaction: $\text{H}_2\text{(g)} + \text{I}_2\text{(g)} \rightleftharpoons 2\text{HI(g)}$, the equilibrium constant K_c changes with

Unit 3 Chemical Equilibrium Assignment 2 Answers

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Salters Higher Chemistry, 1999 This work provides coverage of the content statements in the arrangements for Higher Chemistry organized by the three units in the course Energy Matters the World of Carbon and Chemical Reactions At the start of each unit students are given guidance on what they need to know and understand *El-Hi Textbooks in Print*, 1976

Introduction to Hydrogeology J.C. Nonner, Johannes Nonner, 2002-01-01 Providing an introduction to the crucially important topic of groundwater this text covers all major fields of hydrogeology and includes outlines of the occurrence of groundwater in various rock types the movement and storage of groundwater the formulation of groundwater balances the development of groundwater chemistry as well as the practical application of hydrogeology for groundwater development Following a unique systems approach to describe and connect its various elements the text also explores a large selection of examples of groundwater cases from various parts of the world In addition theoretical sections and examples are illustrated with a number of drawings photos and computer printouts Suitable for education in hydrogeology at postgraduate and graduate level the text is also a useful reference tool for professionals and decision makers involved in water or water related activities In the revised paperback edition of Introduction to Hydrogeology February 2006 suggestions of reviewers students and colleagues have been taken into account This means that more attention is paid to the processes in the unsaturated zone especially those relating to groundwater recharge Also in the revised edition the investigation methods are highlighted in the sections where the related theory is dealt with and they are not presented in the last chapter on groundwater management Chapter titles are re named and some definitions are adjusted The References and Bibliography section is also extended some figures are improved and the inevitable typing errors are corrected as well **Chemistry Education and**

Sustainability in the Global Age Mei-Hung Chiu, Hsiao-Lin Tuan, Hsin-Kai Wu, Jing-Wen Lin, Chin-Cheng Chou, 2012-12-05 This edited volume of papers from the twenty first International Conference on Chemical Education attests to our rapidly changing understanding of the chemistry itself as well as to the potentially enormous material changes in how it might be taught in the future Covering the full range of appropriate topics the book features work exploring themes as various as e learning and innovations in instruction and micro scale lab chemistry In sum the 29 articles published in these pages focus the reader's attention on ways to raise the quality of chemistry teaching and learning promoting the public understanding of chemistry deploying innovative technology in pedagogy practice and research and the value of chemistry as a tool for highlighting sustainability issues in the global community Thus the ambitious dual aim achieved in these pages is on the one hand to foster improvements in the teaching and communication of chemistry whether to students or the public and secondly to promote advances in our broader understanding of the subject that will have positive knock on effects on the world's citizens and environment In doing so the book addresses as did the conference the neglect suffered in the chemistry classroom by issues connected to globalization even as it outlines ways to bring the subject alive in the classroom through

the use of innovative technologies **Excel Preliminary Chemistry** C. M. Roebuck, 2003 *Fundamental Experiments for College Chemistry* Harper Wine Frantz, Lloyd E. Malm, 1969 **Hominatio** M. Volkan Kisakürek, 2001

The historical achievements in organic natural product synthesis can be recognized most clearly in the research accomplishments of Albert Eschenmoser. For example, his work on the chemical synthesis of vitamin B₁₂ defined the frontier in organic natural product synthesis and profoundly influenced the science of organic chemistry. In addition to revealing the beautiful reaction pathways leading to compounds of great biochemical significance, Albert Eschenmoser has contributed innovative methods of outstanding utility for organic synthesis. Few individuals have so fundamentally influenced the science of organic chemistry as Albert Eschenmoser has. Over the years, a sizable fraction of Albert Eschenmoser's work has been published in *Helvetica Chimica Acta*; hence the decision of the Editor to produce a special issue of the journal on the occasion of Albert Eschenmoser's 75th birthday celebrated on August 5, 2000. The highly impressive set of 67 original research papers submitted in response to the Editor's invitation could not, for obvious technical reasons, be accommodated in a single issue and were thus divided over the August and September issues. The international reaction to this tribute has been so overwhelmingly enthusiastic that the two issues have been combined in this single volume for separate publication.

General Thermodynamics Donald Olander, 2007-11-26

Because classical thermodynamics evolved into many branches of science and engineering, most undergraduate courses on the subject are taught from the perspective of each area of specialization. General Thermodynamics combines elements from mechanical and chemical engineering, chemistry, including electrochemistry, materials science, and biology to present a unique and thorough treatment of thermodynamics that is broader in scope than other fundamental texts. This book contains classroom-tested materials designed to meet the academic requirements for students from a variety of scientific and engineering backgrounds in a single course. The first half focuses on classical concepts of thermodynamics, whereas the latter half explores field-specific applications, including a unique chapter on biothermodynamics. The book's methodology is unified, concise, and multidisciplinary, allowing students to understand how the principles of thermodynamics apply to all technical fields that touch upon this most fundamental of scientific theories. It also offers a rigorous approach to the quantitative aspects of thermodynamics, accompanied by clear explanations to help students transition smoothly from the physical concepts to their mathematical representations. Each chapter contains numerous worked examples taken from different engineering applications, illustrations, and an extensive set of exercises to support the material. A complete solutions manual is available to professors with qualifying course adoptions.

Chemical Thermodynamics of Americium R.J. Silva, G. Bidoglio, P.B. Robouch, I. Puigdomenech, H. Wanner, M.H. Rand, 2012-12-02

This is the second volume in a series of critical reviews of the chemical thermodynamic data of those elements of particular importance in the safety assessment, modeling of high-level radioactive waste storage and disposal facilities. The objective of these reviews is to provide a set of reliable thermodynamic data that can be used to describe the behaviour of these elements.

under conditions relevant for radioactive waste disposal systems and the geochemical environments The present volume is a review of experimental data reported in the literature for americium On a few occasions where no data existed comparisons and estimates were made based on experimental data on analog lanthanide elements The basic philosophy was to develop a minimum set of solid phases and solution species of americium that would fit all experimental data being reviewed

Energy Research Abstracts ,1978 **Modern Engineering Thermodynamics** Robert Balmer,2011-01-25 Modern Engineering Thermodynamics is designed for use in a standard two semester engineering thermodynamics course sequence The first half of the text contains material suitable for a basic Thermodynamics course taken by engineers from all majors The second half of the text is suitable for an Applied Thermodynamics course in mechanical engineering programs The text has numerous features that are unique among engineering textbooks including historical vignettes critical thinking boxes and case studies All are designed to bring real engineering applications into a subject that can be somewhat abstract and mathematical Over 200 worked examples and more than 1 300 end of chapter problems provide opportunities to practice solving problems related to concepts in the text Provides the reader with clear presentations of the fundamental principles of basic and applied engineering thermodynamics Helps students develop engineering problem solving skills through the use of structured problem solving techniques Introduces the Second Law of Thermodynamics through a basic entropy concept providing students a more intuitive understanding of this key course topic Covers Property Values before the First Law of Thermodynamics to ensure students have a firm understanding of property data before using them Over 200 worked examples and more than 1 300 end of chapter problems offer students extensive opportunity to practice solving problems Historical Vignettes Critical Thinking boxes and Case Studies throughout the book help relate abstract concepts to actual engineering applications For greater instructor flexibility at exam time thermodynamic tables are provided in a separate accompanying booklet Available online testing and assessment component helps students assess their knowledge of the topics Email textbooks elsevier com for details *Scientific and Technical Aerospace Reports* ,1991 **Publications**

United States. National Bureau of Standards,1969 **Publications of the National Bureau of Standards** United States. National Bureau of Standards,1968 *Publications of the National Bureau of Standards ... Catalog* United States. National Bureau of Standards,1978 **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.),1970 *Nuclear Science Abstracts* ,1975-05 *INIS Atomindex* ,1988

Saline Water Conversion Report for ... ,1969 *Nuclear Magnetic Resonance* A. E. Aliev,2012 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth both as a technique and in its applications Today s applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work

involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Nucleic Acids and NMR of Carbohydrates Lipids and Membranes In his foreword to the first volume the then editor Professor Robin Harris announced that the series would be a discussion on the phenomena of NMR and that articles will be critical surveys of the literature This has certainly remained the case throughout the series and in line with its predecessors Volume 40 aims to provide a comprehensive coverage of the relevant NMR literature For the current volume this relates to publications appearing between June 2009 and May 2010 the nominal period of coverage in volume 1 was July 1970 to June 1971 Compared to the previous volume there are some new members of the reporting team Theoretical Aspects of Spin Spin Couplings are covered by J Jazwinski while E Swiezewska and J Wojcik provide an account of NMR of Carbohydrates Lipids and Membranes

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