

Classifying and Balancing Equations
Multiple Choice

Name _____
Date _____

Per _____

PRACTICE TEST

- _____ 1. A chemical reaction is a process in which
a. products change into reactants. c. substances can change state
b. the law of conservation of mass applies d. all of these
- _____ 2. During a chemical reaction,
a. new elements are produced c. atoms are destroyed
b. atoms are rearranged d. elements are destroyed
- _____ 3. An equation is balanced by
a. changing subscripts c. erasing elements as necessary
b. adding coefficients d. adding elements as necessary
- _____ 4. An atom's ability to undergo chemical reactions is determined by its
a. protons b. innermost electrons c. neutrons d. valence electrons
- _____ 5. What are the reactants in the following chemical equation:
$$\text{Zn} + \text{CuSO}_4 \longrightarrow \text{ZnSO}_4 + \text{Cu}$$

a. zinc and copper c. zinc and copper (II) sulfate
b. zinc sulfate and copper d. only zinc
- _____ 6. What are the products in the above equation?
a. zinc and copper c. zinc and copper (II) sulfate
b. zinc sulfate and copper d. only zinc

Short Answer

For questions 7-12, classify the reaction according to the type it is. Put that answer in the blank. Then add coefficients to balance the reaction when necessary.

- _____ 7. $\text{Zn} + \text{H}_2\text{SO}_4 \longrightarrow \text{ZnSO}_4 + \text{H}_2$
- _____ 8. $\text{H}_2\text{CO}_3 \longrightarrow \text{CO}_2 + \text{H}_2\text{O}$
- _____ 9. $\text{CaCO}_3 + \text{HCl} \longrightarrow \text{CaCl}_2 + \text{H}_2\text{CO}_3$
- _____ 10. $\text{AgNO}_3 + \text{Zn} \longrightarrow \text{Zn}(\text{NO}_3)_2 + \text{Ag}$
- _____ 11. $\text{C}_3\text{H}_8 + \text{O}_2 \longrightarrow \text{CO}_2 + \text{H}_2\text{O}$
- _____ 12. $\text{C}_2\text{H}_5\text{OH} + \text{O}_2 \longrightarrow \text{CO}_2 + \text{H}_2\text{O}$

Write a balanced equation for each of the following reactions:

13. Magnesium chloride is the product of a reaction between magnesium and chlorine.

14. Copper (II) hydroxide and potassium sulfate are produced when potassium hydroxide reacts with copper (II) sulfate.

Unit 6 Practice Test - Key

1. b
2. b
3. b
4. d
5. c
6. B
7. Single replacement 1,1,1,1
8. Decomposition 1,1,1
9. Double replacement 1,2,1,1-
 CaCO_3 is ppt (see Ref. Table)
10. Single replacement 2,1,1,2

11. Combustion 1, 5, 3, 4
12. Combustion 1,3,2,3
13. $\text{Mg} + \text{Cl}_2 \rightarrow \text{MgCl}_2$ 1,1,1
14. $\text{KOH} + \text{CuSO}_4 \rightarrow \text{Cu}(\text{OH})_2 + \text{K}_2\text{SO}_4$ 2,1,1,1

Modeling Chemistry Unit 7 Chemical Reactions Key

**Mark Anthony Benvenuto, Steven
Kosmas**



Modeling Chemistry Unit 7 Chemical Reactions Key:

Modeling of Atmospheric Chemistry Guy P. Brasseur, Daniel J. Jacob, 2017-05-04 Mathematical modeling of atmospheric composition is a formidable scientific and computational challenge This comprehensive presentation of the modeling methods used in atmospheric chemistry focuses on both theory and practice from the fundamental principles behind models through to their applications in interpreting observations An encyclopaedic coverage of methods used in atmospheric modeling including their advantages and disadvantages makes this a one stop resource with a large scope Particular emphasis is given to the mathematical formulation of chemical radiative and aerosol processes advection and turbulent transport emission and deposition processes as well as major chapters on model evaluation and inverse modeling The modeling of atmospheric chemistry is an intrinsically interdisciplinary endeavour bringing together meteorology radiative transfer physical chemistry and biogeochemistry making the book of value to a broad readership Introductory chapters and a review of the relevant mathematics make this book instantly accessible to graduate students and researchers in the atmospheric sciences *Green Chemistry* Mark Anthony Benvenuto, Steven Kosmas, 2022-08-22 This volume includes several perspectives on how to connect the United Nations Sustainable Development Goals with the 12 principles of green chemistry and green chemistry education

Understanding and Developing Science Teachers' Pedagogical Content Knowledge John Loughran, Amanda Berry, Pamela Mulhall, 2012-07-31 There has been a growing interest in the notion of a scholarship of teaching Such scholarship is displayed through a teacher's grasp of and response to the relationships between knowledge of content teaching and learning in ways that attest to practice as being complex and interwoven Yet attempting to capture teachers' professional knowledge is difficult because the critical links between practice and knowledge for many teachers is tacit Pedagogical Content Knowledge (PCK) offers one way of capturing articulating and portraying an aspect of the scholarship of teaching and in this case the scholarship of science teaching The research underpinning the approach developed by Loughran Berry and Mulhall offers access to the development of the professional knowledge of science teaching in a form that offers new ways of sharing and disseminating this knowledge Through this Resource Folio approach comprising CoRe and PaP eRs a recognition of the value of the specialist knowledge and skills of science teaching is not only highlighted but also enhanced The CoRe and PaP eRs methodology offers an exciting new way of capturing and portraying science teachers' pedagogical content knowledge so that it might be better understood and valued within the profession This book is a concrete example of the nature of scholarship in science teaching that is meaningful useful and immediately applicable in the work of all science teachers preservice in service and science teacher educators It is an excellent resource for science teachers as well as a guiding text for teacher education Understanding teachers' professional knowledge is critical to our efforts to promote quality classroom practice While PCK offers such a lens the construct is abstract In this book the authors have found an interesting and engaging way of making science teachers' PCK concrete useable and meaningful for

researchers and teachers alike It offers a new and exciting way of understanding the importance of PCK in shaping and improving science teaching and learning Professor Julie Gess Newsome Dean of the Graduate School of Education Williamette University This book contributes to establishing CoRes and PaP eRs as immensely valuable tools to illuminate and describe PCK The text provides concrete examples of CoRes and PaP eRs completed in real life teaching situations that make stimulating reading The authors show practitioners and researchers alike how this approach can develop high quality science teaching Dr Vanessa Kind Director Science Learning Centre North East School of Education Durham University

Principles of Modern Chemistry David W. Oxtoby, H. Pat Gillis, Laurie J. Butler, 2016-01-01 Long considered the standard for honors and high level mainstream general chemistry courses PRINCIPLES OF MODERN CHEMISTRY continues to set the standard as the most modern rigorous and chemically and mathematically accurate text on the market This authoritative text features an atoms first approach and thoroughly revised chapters on Quantum Mechanics and Molecular Structure Chapter 6 Electrochemistry Chapter 17 and Molecular Spectroscopy and Photochemistry Chapter 20 In addition the text utilizes mathematically accurate and artistic atomic and molecular orbital art and is student friendly without compromising its rigor End of chapter study aids focus on only the most important key objectives equations and concepts making it easier for students to locate chapter content while applications to a wide range of disciplines such as biology chemical engineering biochemistry and medicine deepen students understanding of the relevance of chemistry beyond the classroom

CHEMISTRY SILBERBERG, 2003 *Physiology and Medicine* Ivan Y. Torshin, 2007 Several years have passed since the sequencing of the human genome and what might be called the post genomic era has begun Of course there are many different genomes and the term post genomic does not necessarily imply the human genome However it is the data encoded in the human genome that hold the promise to be of practical importance in a wide range of biomedical applications The sequencing and preliminary annotations of the human genome provided an incredible amount of the raw largely unprocessed information Coupled with the millions of publications on human physiology already available in public databases it is clear that certain informational strategies should be adopted for the retrieval analysis and representation of these data Among biological sciences bioinformatics is a specific branch that deals with managing complexities in the biological information However the bioinformatics is in no way restricted to the compilation of large databases or elaboration of sophisticated software The methods of bioinformatics can greatly assist the generation of productive hypotheses that allow subsequent experimental testing followed by confirmation or disapproval The main idea behind the present volume is not worrying about the steadily growing amounts of biomedical information or about the relative quality of it This volume as well as the entire book series is based on the purpose oriented attitude how to make a good use of this information in particular research projects Battery Management Systems, Volume I: Battery Modeling Gregory L. Plett, 2015-09-01 Large scale battery packs are needed in hybrid and electric vehicles utilities grid backup and storage and frequency regulation applications In

order to maximize battery pack safety longevity and performance it is important to understand how battery cells work This first of its kind new resource focuses on developing a mathematical understanding of how electrochemical battery cells work both internally and externally This comprehensive resource derives physics based micro scale model equations then continuum scale model equations and finally reduced order model equations This book describes the commonly used equivalent circuit type battery model and develops equations for superior physics based models of lithium ion cells at different length scales This resource also presents a breakthrough technology called the discrete time realization algorithm that automatically converts physics based models into high fidelity approximate reduced order models

Trace Gas Exchange in Forest Ecosystems R. Gasche,H. Papen,H. Rennenberg,2013-03-14 This volume summarizes the current knowledge on the exchange of trace gases between forests and the atmosphere with the restriction that exclusively carbon and nitrogen compounds are included For this purpose the volume brings together and interconnects knowledge from different disciplines of biological and atmospheric sciences It covers microbial and plant processes involved in the production and consumption of these trace gases the exchange processes between forest soils and vegetation on the one hand and the atmosphere on the other hand the fate of the trace gases exchanged inside the atmosphere as well as environmental influences on the exchange of trace gases between forest ecosystems and the atmosphere With this interdisciplinary approach the volume provides the background for an evaluation of the exchange of trace gases between forest ecosystems and the atmosphere and man made disturbances of this exchange

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Selected Water Resources Abstracts ,1991 A Two-dimensional Numerical Simulation of a Supersonic, Chemically Reacting Mixing Layer John Philip Drummond,1988

Rate Constant Calculation for Thermal Reactions Herbert DaCosta, Maohong Fan,2011-12-28 Providing an overview of the latest computational approaches to estimate rate constants for thermal reactions this book addresses the theories behind various first principle and approximation methods that have emerged in the last twenty years with validation examples It

presents in depth applications of those theories to a wide range of basic and applied research areas When doing modeling and simulation of chemical reactions as in many other cases one often has to compromise between higher accuracy higher precision approaches which are usually time consuming and approximate lower precision approaches which often has the advantage of speed in providing results This book covers both approaches It is augmented by a wide range of applications of the above methods to fuel combustion unimolecular and bimolecular reactions isomerization polymerization and to emission control of nitrogen oxides An excellent resource for academics and industry members in physical chemistry chemical engineering and related fields Mathematical Models and Methods for Ab Initio Quantum Chemistry M. Defranceschi,C. Le Bris,2012-12-06 On the occasion of the fourth International Conference on Industrial and Applied Mathematics we decided to organize a sequence of 4 minisymposia devoted to the mathematical aspects and the numerical aspects of Quantum Chemistry Our goal was to bring together scientists from different communities namely mathematicians experts at numerical analysis and computer science chemists just to see whether this heterogeneous set of lecturers can produce a rather homogeneous presentation of the domain to an uninitiated audience To the best of our knowledge nothing of this kind had never been attempted so far It seemed to us that it was the good time for doing it both because the interest of applied mathematicians into the world of computational chemistry has exponentially increased in the past few years and because the community of chemists feels more and more concerned with the numerical issues Indeed in the early years of Quantum Chemistry the pioneers Coulson Mac Weeny just to quote two of them used to solve fundamental equations modelling toy systems which could be simply numerically handled in view of their very limited size The true difficulty arose with the need to model larger systems while possibly taking into account their interaction with their environment Hand calculations were no longer possible and computing science came into the picture **Resources in Education** ,1997-04 **Product-Driven Process Design** Edwin Zondervan,Cristhian Almeida-Rivera,Kyle Vincent Camarda,2023-09-05 Product driven process design from molecule to enterprise provides process engineers and process engineering students with access to a modern and stimulating methodology to process and product design Throughout the book the links between product design and process design become evident while the reader is guided step by step through the different stages of the intertwining product and process design activities Both molecular and enterprise wide considerations in design are introduced and addressed in detail Several examples and case studies in emerging areas such as bio and food systems pharmaceuticals and energy are discussed and presented This book is an excellent guide and companion for undergraduate graduate students as well as professional practitioners Gold Ore Processing Mike D. Adams,2016-05-03 Gold Ore Processing Project Development and Operations Second Edition brings together all the technical aspects relevant to modern gold ore processing offering a practical perspective that is vital to the successful and responsible development operation and closure of any gold ore processing operation This completely updated edition features coverage of established newly implemented and emerging

technologies updated case studies and additional topics including automated mineralogy and geometallurgy cyanide code compliance recovery of gold from e waste handling of gaseous emissions mercury and arsenic emerging non cyanide leaching systems hydro re mining water management solid liquid separation and treatment of challenging ores such as double refractory carbonaceous sulfides Outlining best practices in gold processing from a variety of perspectives Gold Ore Processing Project Development and Operations is a must have reference for anyone working in the gold industry including metallurgists geologists chemists mining engineers and many others Includes several new chapters presenting established newly implemented and emerging technologies in gold ore processing Covers all aspects of gold ore processing from feasibility and development stages through environmentally responsible operations to the rehabilitation stage Offers a mineralogy based approach to gold ore process flowsheet development that has application to multiple ore types **Applied Mechanics Reviews** ,2000 *Green Chemical Engineering, Volume 12* ,2018-12-10 Green chemistry and chemical engineering belong together and this twelfth volume in the successful Handbook of Green Chemistry series represents the perfect one stop reference on the topic Written by an international team of specialists with each section edited by international leading experts this book provides first hand insights into the field covering chemical engineering process design innovations in unit operations and manufacturing biorefining and much more besides An indispensable source for every chemical engineer in industry and academia **Chemistry in the Community** American Chemical Society,2006-01-31 This laboratory based text centres itself around decision making activities where students apply their chemistry knowledge to realistic situations This fifth edition includes more photographs new drawings and new design *NBS Special Publication* ,1979

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