

Chemistry Unit 8 Worksheet 4

Samples of Every Kind of Problem

On a separate sheet of paper, write a complete solution to each of the problems below. Follow the procedure outlined in class. Be sure to circle your final answer.

1. Calculate the number of moles of potassium chlorate, KClO_3 (s), that must decompose to produce potassium chloride, KCl (s), and 1.8 moles of oxygen gas.

Equation:	$2 \text{KClO}_3 \rightarrow 2 \text{KCl} + 3 \text{O}_2$			1.2 moles KClO_3 needed
Before:	1.2	0	0	
Change:	-1.2	+1.2	+1.8	
After:	0	1.2	1.8	

2. In a single displacement reaction, magnesium metal reacts with hydrochloric acid to produce magnesium chloride and hydrogen gas. How many moles of hydrochloric acid are needed to completely react with 2.43 g of magnesium?

Equation:	$\text{Mg} + 2 \text{HCl} \rightarrow \text{MgCl}_2 + \text{H}_2$				0.200 moles HCl needed
Before:	0.100	?	0	0	
Change:	-0.100	-0.200 +	0.100 +	0.100	
After:	0	?	0.100	0.100	

3. Ethane, C_2H_6 reacts with oxygen gas to produce carbon dioxide gas and water vapor. What mass of oxygen gas is required to react with 2.20 moles of ethane?

Equation:	$2 \text{C}_2\text{H}_6 + 7 \text{O}_2 \rightarrow 4 \text{CO}_2 + 6 \text{H}_2\text{O}$			
Before:	2.20	xs	0	0
Change:	-2.20	-7.70	+4.40	+6.60
After:	0	xs	4.40	6.60

$$\text{O}_2 \text{ needed: } 7.70 \text{ mole} \times \frac{32.0 \text{ g}}{1 \text{ mole}} = 246 \text{ g O}_2 \text{ required}$$

4. Determine the mass of sodium nitrate produced when 0.73 g of nickel (II) nitrate reacts with sodium hydroxide according to the following equation:



$$0.73 \text{ g} \times \frac{1 \text{ mole}}{183 \text{ g}} = .0040 \text{ mole}$$

Equation:	$\text{Ni}(\text{NO}_3)_2 + 2 \text{NaOH} \rightarrow \text{Ni}(\text{OH})_2 + 2 \text{NaNO}_3$			
Before:	0.0040	XS	0	0
Change:	-0.0040	-0.0080	+0.0040	+0.0080
After:	0	XS	0.0040	0.0080

$$\text{NaNO}_3 \text{ produced: } 0.0080 \text{ mole} \times \frac{85.0 \text{ g}}{1 \text{ mole}} = 0.68 \text{ g}$$

Modeling Chemistry Unit 8 3

Michal Rosen-Zvi



Modeling Chemistry Unit 8 3:

Molecular Modelling Peter Bladon, John E. Gorton, Robert B. Hammond, 2012 This book is a practical easy to use guide for readers with limited experience of molecular modelling Unlike many other textbooks in this field the authors avoid extensive discussion around complex mathematical foundations behind the methods choosing instead to provide the reader with the choice of methods themselves *Motor Vehicle-related Air Toxics Study*, 1993 **Wetlands in Tooele Valley, Utah** Neil I. Burk, Charles Edwin Bishop, Mike Lowe, 2005 This study indicates that wetlands in Tooele Valley are endangered The threats posed are from drought and increased development due to population growth which could dramatically affect the amount of water the wetlands receive sticker on back of disc cover **Comprehensive Inorganic Chemistry II**, 2013-07-23 Comprehensive Inorganic Chemistry II Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists Covering more interdisciplinary and high impact areas Comprehensive Inorganic Chemistry II includes biological inorganic chemistry solid state chemistry materials chemistry and nanoscience The work is designed to follow on with a different viewpoint and format from our 1973 work Comprehensive Inorganic Chemistry edited by Bailar Emel us Nyholm and Trotman Dickenson which has received over 2 000 citations The new work will also complement other recent Elsevier works in this area Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry to form a trio of works covering the whole of modern inorganic chemistry Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field The chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience Inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information Forms the new definitive source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973 *Inventory of Federal Energy-related Environment and Safety Research for FY 1979*, 1980 Inventory of Federal Energy-related Environment and Safety Research for ..., 1980 *Modelling of Pollutants in Complex Environmental Systems* Grady Hanrahan, 2010 Environmental modelling has enjoyed a long tradition but there is a defined need to continually address both the power and the limitations of such models as well as their quantitative assessment This book showcases modern environmental modelling methods the

basic theory behind them and their incorporation into complex environmental investigations It highlights advanced computing technologies and how they have led to unprecedented and adaptive modelling simulation and decision support tools to study complex environmental systems and how they can be applied to current environmental concerns This volume is essential reading for researchers in academia industry and government related bodies who have a vested interest in all aspects of environmental modelling Features include A range of modern environmental modelling techniques are described by experts from around the world including the USA Canada Australia Europe and Thailand many examples from air water soil sediment and biological matrices are covered in detail throughout the book key chapters are included on modelling uncertainty and sensitivity analysis and a selection of figures are provided in full colour to enable greater comprehension of the topics discussed

Fundamentals of Horizontal Wellbore Cleanout Xianzhi Song, Gensheng Li, Zhengming Xu, Subhash Shah, 2022-05-20 Fundamentals of Horizontal Wellbore Cleanout delivers the latest methods regarding effective sand cleanout tools in horizontal wellbores Providing the most relevant information including sand bed formation sand settling velocity friction and hydraulics this book covers the most effective tools and emerging technologies Sections discuss the settling characteristics of sand and the effects of particle shape and size on drag coefficients along with models for drag coefficients using experimental data Numerical studies on sand transport efficiency as well as prediction models of sand concentration and an evaluation of friction between pipe and sand bed are also included Illustrative case studies include cleanout with varying nozzle assemblies leading to optimum design on operation procedures bottomhole assembly and other lessons learned from known field experience Rounding out with future research on cost saving strategies including CO₂ used as a washing fluid in water sensitive formations Fundamentals of Horizontal Wellbore Cleanout gives today's petroleum and drilling engineers alternative methods to hole cleaning in today's horizontal wells Presents flowcharts methods and field studies to help readers develop cost saving strategies and optimal performance Helps users build their own models using the experimental data provided Guides readers on how to build research and operation capabilities by providing extensive literature reviews and references

UCSF School of Pharmacy Bulletin University of California, San Francisco. School of Pharmacy, 1979

Growing Up with Science Cavendish Square Publishing LLC, 2006 Volume fifteen of a seventeen volume alphabetically arranged encyclopedia contains approximately five hundred articles introducing key aspects of science and technology

The Summer Session ... Washington University (Saint Louis, Mo.), 1927

Index Medicus, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

Applied Mechanics Reviews, 1995

Molecular Docking for Computer-Aided Drug Design Mohane S. Coumar, 2021-02-17 Molecular Docking for Computer Aided Drug Design Fundamentals Techniques Resources and Applications offers in depth coverage on the use of molecular docking for drug design The book is divided into three main sections that cover basic techniques tools web servers and applications It is an essential reference for students and researchers involved in drug design and discovery Covers the latest information and

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data mining software it presents structures of acridines with nucleic acids and proteins and compares them with the native structures Furthermore the book presents modern methods of acridine synthesis comparing them with the most useful conventional methods Acridines interact with both nucleic acids and proteins and due to their direct interactions with various enzymes they can be suitable for the treatment of neurodegenerative diseases inflammation immunological disorders and protozoal diseases The characteristic spectral properties of acridines can be employed in labeling proteins nucleic acids lipids and even cells and their compartments Moreover they can be applied in photodynamic therapy

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