

Chemistry Final Exam Review Questions

Useful Values and Equations

Some of the following values and equations may be useful for answering some of the questions and problems.

$$Q_F = 1.84 Q_C + 12$$

speed of light = 3.00×10^8 m/s

2000

$R = 0.082057 \text{ L-atm / deg-mole}$

Planck's constant = $6.63 \times 10^{-34} \text{ J.s}$

15. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

Multiple Choice

Identify the letter of the choice that best completes the statement or answers the question.

- One of the following does **not** describe gases. Which one is it?
 - Expands infinitely.
 - Rigid shape.
 - Easily compressed.
 - Relatively low densities.
- The following properties describe the element, mercury (Hg). Which one is a **chemical** property?
 - Its density is 5.43 g/cm^3 .
 - It is a silvery-white metal.
 - It is a liquid at 298 K.
 - Mercury(II) sulfide forms when it is exposed to sulfide ions.
- All of the following are properties of SO_2 . Which one is a **physical** property?
 - It reacts with oxygen to form SO_3^{2-} .
 - It condenses to a colorless liquid at 14°F and atmospheric pressure.
 - It is a strong reducing agent.
 - It reacts with water and oxygen to form an acid.
- Which of the following numbers has 4 significant figures?
 - 0.04309
 - 0.0430
 - 0.0431
 - 0.43980
- How many significant figures should there be in the answer to the following math equation?
$$2.834 + 5.71520 + 2.12 + 178.1 + 250.2619$$
 - 3
 - 4
 - 5
 - 6
- How many significant figures should there be in the answer to the following math equation?
$$23.413 \text{ g} + (2.15 \text{ cm} \times 1.1 \text{ cm} \times 3.73 \text{ cm})$$
 - 2
 - 3
 - 4
 - 5
- At 25°C , one cm^3 of iron has a mass of 7.62 grams. What volume of iron is occupied by 125 grams of iron?
 - 0.82 cm^3
 - 8.2 cm^3
 - 0.164 cm^3
 - 16.4 cm^3
- A cube of lead has a volume of 6.61 cm^3 . Its mass is 75.0 grams. What is its density?
 - 3.85 g/cm^3
 - 7.41 g/cm^3
 - 11.3 g/cm^3
 - 22.6 g/cm^3

2014 Chemistry Spring Semester Exam Review

**Matias B. Vanotti, Maria C. García-
González, Beatriz Molinuevo-
Salces, Berta Riaño**



2014 Chemistry Spring Semester Exam Review:

Teach Students How to Learn Saundra Yancy McGuire, 2023-07-03 Co published with NISOD Miriam a freshman Calculus student at Louisiana State University made 37 5% on her first exam but 83% and 93% on the next two Matt a first year General Chemistry student at the University of Utah scored 65% and 55% on his first two exams and 95% on his third These are representative of thousands of students who decisively improved their grades by acting on the advice described in this book What is preventing your students from performing according to expectations Saundra McGuire offers a simple but profound answer If you teach students how to learn and give them simple straightforward strategies to use they can significantly increase their learning and performance For over a decade Saundra McGuire has been acclaimed for her presentations and workshops on metacognition and student learning because the tools and strategies she shares have enabled faculty to facilitate dramatic improvements in student learning and success This book encapsulates the model and ideas she has developed in the past fifteen years ideas that are being adopted by an increasing number of faculty with considerable effect The methods she proposes do not require restructuring courses or an inordinate amount of time to teach They can often be accomplished in a single session transforming students from memorizers and regurgitators to students who begin to think critically and take responsibility for their own learning Saundra McGuire takes the reader sequentially through the ideas and strategies that students need to understand and implement First she demonstrates how introducing students to metacognition and Bloom s Taxonomy reveals to them the importance of understanding how they learn and provides the lens through which they can view learning activities and measure their intellectual growth Next she presents a specific study system that can quickly empower students to maximize their learning Then she addresses the importance of dealing with emotion attitudes and motivation by suggesting ways to change students mindsets about ability and by providing a range of strategies to boost motivation and learning finally she offers guidance to faculty on partnering with campus learning centers She pays particular attention to academically unprepared students noting that the strategies she offers for this particular population are equally beneficial for all students While stressing that there are many ways to teach effectively and that readers can be flexible in picking and choosing among the strategies she presents Saundra McGuire offers the reader a step by step process for delivering the key messages of the book to students in as little as 50 minutes Free online supplements provide three slide sets and a sample video lecture This book is written primarily for faculty but will be equally useful for TAs tutors and learning center professionals For readers with no background in education or cognitive psychology the book avoids jargon and esoteric theory Chemical Risk Governance Adam D.K. Abelkop, Lucas Bergkamp, Lynn L. Bergeson , Bethami Auerbach, 2023-03-20 This incisive volume of the Elgar Encyclopedia of Environmental Law offers a broad analysis of the foundations main concepts and substantive and procedural requirements of selected chemical law regimes as they pertain to the environment Featuring contributions from more than 40 expert scholars and practitioners in the field the

volume focuses on chemical regulatory systems from representative jurisdictions including the EU and the US to provide a coherent overview of this expansive and often fragmented area of law Divided into five thematic parts the volume first examines the fundamental concepts of chemical law addressing topics including risk assessment nomenclature environmental justice and animal testing Entries then discuss types of chemicals and exposures regulation of chemicals in products and manufacturing and waste and contamination as well as covering liability rules as they apply to chemicals This volume will be an essential resource for scholars and students looking for a clear understanding of chemicals regulation and governance from environmental and public health perspectives at both national and international levels Its insights into policy developments and liability issues will also be of interest to policymakers and practitioners

Review of climate change science, knowledge and impacts on water resources in South Asia Lacombe, Guillaume, Chinnasamy, Pennan, Nicol, Alan, 2019-05-14

Mass Spectrometry in Food and Environmental Chemistry Yolanda Picó, Julian Campo, 2022-12-16 This book reviews the latest advances in mass spectrometry MS techniques applied to food safety and environment quality and it discusses the recent improvements in sample preparation and MS platforms for screening of emerging contaminants Expert contributors discuss the current applications from omics to the screening of emerging contaminants and nanomaterials in food and environmental matrices and particular attention is given to the opportunities that MS offers for guarantying food security and promoting the sustainable use of ecosystems Divided into 13 chapters the book covers topics such as the handling and preparation of food and environmental samples for MS foodomics environmental omics ambient ionization techniques in food and environmental chemistry and chip based separation devices coupled to MS Readers will also find a comprehensive overview of several MS techniques applied to food and environmental chemistry including elemental isotopic chiral ion mobility chromatographic and imaging MS This book will appeal not only to students and researchers but also to professionals working with MS platforms in food safety and environmental quality The different advances and promising applications described in this work will be of paramount importance for ensuring food safety and environment health for current and future generations

Expanding Boundaries: Systems Thinking in the Built Environment Guillaume Habert, Arno Schlueter, 2016-08-15 Consuming over 40% of total primary energy the built environment is in the centre of worldwide strategies and measures towards a more sustainable future To provide resilient solutions a simple optimisation of individual technologies will not be sufficient In contrast whole system thinking reveals and exploits connections between parts Each system interacts with others on different scales materials components buildings cities and domains ecology economy and social Whole system designers optimize the performance of such systems by understanding interconnections and identifying synergies The more complete the design integration the better the result In this book the reader will find the proceedings of the 2016 Sustainable Built Environment SBE Regional Conference in Zurich Papers have been written by academics and practitioners from all continents to bring forth the latest understanding on

systems thinking in the built environment **Atmospheric Oscillations** Bin Guan,2024-10-19 Atmospheric Oscillations Sources of Subseasonal to Seasonal Variability and Predictability provides a thorough examination of various atmospheric oscillations of scientific and societal importance in the context of natural climate variability and anthropogenic climate change Included are introductions to each phenomenon overviews of the state of knowledge in depth analyses of relevant dynamical processes and discussions of the impacts on weather and climate and implications for subseasonal to seasonal predictions and predictability Written by an international team of experts in the fields of atmospheric and planetary sciences each chapter of the book either focuses on a specific atmospheric oscillation or explores the interaction between multiple oscillations Comprehensive account of various atmospheric oscillations across different regions and subseasonal to seasonal time scales Detailed examination of each atmospheric oscillation alone as well as key examples of their interactions In depth analysis and discussion of relevant dynamical processes and implications for weather and climate predictions Latest Advances in Glycoengineering Yanmei Li,Zhongping Tan,2020-11-18 Glycans have long been known to be one of the most abundant biological molecules in living organisms They can function as energy compounds form structural cell wall matrix polymers or exist as oligomers that are attached on proteins lipids and natural products to influence their properties and function Because of their important biological roles glycans have great potential for applications in the development of new drugs materials food additives and many other products However it is often difficult to directly obtain glycans from natural sources with ideal properties for these applications Thus modification of glycan structures for desired properties has emerged as an active area of research This research area is generally called glycoengineering **Light, Paper, Process** Virginia Heckert,2015-04-14 From its beginnings photography has been shaped by the desire to understand and explore the essence of the medium Light Paper Process features the work of seven artists Alison Rossiter Marco Breuer James Welling Lisa Oppenheim Chris McCaw John Chiara and Matthew Brandt who investigate the possibilities of analog photography by finding innovative surprising and sometimes controversial ways to push light sensitive photographic papers and chemical processing beyond their limits A panoply of practices emerges in the work of these artists Some customize cameras with special lenses or produce images on paper without a camera or film Others load paper rather than film in the camera or create contact printing with sources of light other than the enlarger while still others use expired photographic papers and extraneous materials such as dust and sweat selected to match the particular subject of the photograph All of the artists share a willingness to embrace accident and chance Trial and error contribute to an understanding of the materials and their potential as do the attitudes of underlying curiosity and inventive interrogation The act of making each image is like a performance with only the photographer present The results are stunning This lavish publication accompanies an eponymous exhibition on view at the J Paul Getty Museum from April 14 to September 6 2015 *New Processes for Nutrient Recovery from Wastes* Matias B. Vanotti,Maria C. García-González,Beatriz Molinuevo-Salces,Berta Riaño,2019-12-09 Global demand

for mineral fertilizers is continuously increasing while large amounts of organic wastes are being disposed without use as a resource resulting in soil water and air pollution Current trends of intensification expansion and agglomeration of livestock production result in a net import of nutrients that lead to a surplus in some production areas Therefore new processes and technologies to recover and re use nutrients from both solid and liquid wastes are desirable to close the loop on the nutrient cycle in modern human society and address future scarcity of non renewable nutrients and fossil based fertilizers This Research Topic aims to present scientific progress regarding processes and technologies that allow recovery and re use of nutrients from wastes the selective recovery of mineral nutrients ammonia and phosphates the production of new organic fertilizers and evaluation of their relative agronomic efficiency The articles within provide a stronger recognition of the importance of nutrient recovery and upcycling in the new horizons of the circular economy Waste to Wealth Reeta Rani Singhania,Rashmi Avinash Agarwal,R. Praveen Kumar,Rajeev K Sukumaran,2017-12-07 This book focuses on value addition to various waste streams which include industrial waste agricultural waste and municipal solid and liquid waste It addresses the utilization of waste to generate valuable products such as electricity fuel fertilizers and chemicals while placing special emphasis on environmental concerns and presenting a multidisciplinary approach for handling waste Including chapters authored by prominent national and international experts the book will be of interest to researchers professionals and policymakers alike

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