

### balance nuclear reaction equations

aluminum-26 undergoes positron emission  
potassium-40 undergoes beta decay (electron)  
uranium-238 undergoes alpha decay



### electron configurations

Write the electron configuration for C.

Write the electron configuration for Cr.

Write the shorthand notation for Bi.



### NOMENCLATURE [naming compounds, writing formulas]

Write the formula for each of the following compounds:

- a. Sulfur hexafluoride  $\text{SF}_6$
- b. Lithium nitride  $\text{Li}_3\text{N}$
- c. Chromium (III) carbonate  $\text{Cr}_2(\text{CO}_3)_3$
- d. Tin (II) chloride  $\text{SnCl}_2$
- e. Ammonium acetate  $\text{NH}_4\text{C}_2\text{H}_3\text{O}_2$  (or  $\text{CH}_3\text{COONH}_4$ )
- f. Mercury (I) chloride  $\text{Hg}_2\text{Cl}_2$
- g. Potassium bromate  $\text{KBrO}_3$
- h. Hydrosulfuric acid  $\text{H}_2\text{S(aq)}$
- i. Chloric acid  $\text{HClO}_3$
- j. Sulfurous acid  $\text{H}_2\text{SO}_3$

Name each of the following compounds.

- a.  $\text{CuSO}_4$  Copper (II) sulfate
- b.  $\text{AlF}_3$  aluminum fluoride
- c.  $\text{HI}$  hydrogen iodide
- d.  $\text{NO}$  nitrogen monoxide
- e.  $\text{H}_2\text{Se(aq)}$  hydroselenic acid
- f.  $\text{HNO}_3$  nitric acid
- g.  $\text{HNO}_2$  nitrous acid
- h.  $\text{NaHSO}_4$  sodium hydrogen sulfate

### Half-life

Tritium ( $\text{H-3}$ ) is a radioactive isotope of hydrogen with a half-life of 12.3 years. How long would it take for a 40.0 g sample to decay down to 1.25 g?

$$40 \xrightarrow{1} 20 \xrightarrow{2} 10 \xrightarrow{3} 5 \xrightarrow{4} 2.5 \xrightarrow{5} 1.25$$

**61.5 yr**

Fe-61 has a half-life of 6.00 min. Of a 100.0 mg sample, how much will remain after 18.0 min?

$$3 \text{ half lives} \quad 100 \xrightarrow{1} 50 \xrightarrow{2} 25 \xrightarrow{3} \boxed{12.5 \text{ mg}}$$

### Average atomic mass

The element copper has naturally occurring isotopes with mass numbers of 63 and 65.

The relative abundance and atomic masses are 69.2% for a mass of 63amu and 30.8% for a mass of 65amu. Calculate the average atomic mass of copper.

$$\begin{array}{rcl} 63 \times .692 & = & 43.596 \rightarrow 44 \\ 65 \times .308 & = & 20.02 \rightarrow 20 \\ + & & \\ \hline & & 63.62 \rightarrow 64 \end{array}$$

# Answers To Modern Chemistry Homework Chapter3

**Frank Brescia**



### **Answers To Modern Chemistry Homework Chapter3:**

Chemistry in the Modern World Frank L. Wiseman, 1985      Resources in Education, 1989      *Research in Education*, 1968-07      **Essentials of Modern Materials Science and Engineering** James A. Newell, 2008-12-15 This book begins with four fundamental tenants The properties of a material are determined by its structure Processing can alter that structure in specific and predictable ways The behavior of materials is grounded in science and is understandable The properties of all materials change over time with use and exposure to environmental conditions When selecting a material sufficient and appropriate testing must be performed to insure that the material will remain suitable throughout the reasonable life of the product This text assumes that the students are at least sophomores so that they are familiar with basic chemical bonding and the periodic table But it is an introductory materials course so there will be no differential equations percolation theory quantum mechanics statistical thermodynamics or other advanced topics The book is designed as an introduction to the field not a comprehensive guide to all materials science knowledge Instead of going into great detail in many areas the book provides key concepts and fundamentals students need to understand materials science and make informed decisions An example of the philosophy is found in the materials testing section Although countless variations exist in testing techniques the chapter focuses on operating principles and the property to be measured rather than confusing the student with exposition on variations and exceptions That material is beyond the scope of most introductory courses

Children's Books in Print R R Bowker Publishing, Bowker, 1999-12      **Molecular Mechanics Across Chemistry** Anthony K. Rappé, Carla J. Casewit, 1997-05-07 The remarkable breadth of modern molecular mechanics is covered in this textbook developed for an undergraduate or first time course on molecular mechanics The book uses a case study approach designed to give readers exposure to the relevance and utility of molecular mechanics as well as the opportunity to study a particular problem and its solution in depth The remarkable breadth of modern molecular mechanics is covered in this textbook developed for an undergraduate or first time course on molecular mechanics The book uses a case study approach designed to give readers exposure to the relevance and utility of molecular mechanics as well as the opportunity to study a particular problem and its solution in depth      Books in Print Supplement, 2002      Fundamentals of Chemistry: A Modern Introduction (1966) Frank Brescia, 2012-12-02 Fundamentals of Chemistry A Modern Introduction focuses on the formulas processes and methodologies used in the study of chemistry The book first looks at general and historical remarks definitions of chemical terms and the classification of matter and states of aggregation The text then discusses gases Ideal gases pressure of a gas confined by a liquid Avogadro's Law and Graham's Law are described The book also discusses aggregated states of matter atoms and molecules chemical equations and arithmetic thermochemistry and chemical periodicity The text also highlights the electronic structures of atoms Quantization of electricity spectra of elements quantization of the energy of an electron associated with nucleus the Rutherford Bohr nuclear theory hydrogen atom and representation of the shapes of

atomic orbitals are explained The text also highlights the types of chemical bonds hydrocarbons and their derivatives intermolecular forces solutions and chemical equilibrium The book focuses as well on ionic solutions galvanic cells and acids and bases It also discusses the structure and basicity of hydrides and oxides The reactivity of hydrides charge of dispersal and basicity effect of anionic charge inductive effect and basicity and preparation of acids are described The book is a good source of information for readers wanting to study chemistry     General Chemistry Ralph H. Petrucci,1989     *General Chemistry* James E. Brady, Gerard E. Humiston,1982 The Fifth Edition retains the pedagogical strengths that made the previous editions so popular and has been updated reorganized and streamlined Changes include more accessible introductory chapters with greater stress on the logic of the periodic table earlier introduction of redox reactions greater emphasis on the concept of energy a new section on Lewis structures earlier introduction of the ideal gas law and a new development of thermodynamics Each chapter ends with review questions and problems     *Quantum Mechanics* Claude Cohen-Tannoudji, Bernard Diu, Franck Laloë,2020     **Basic Chemistry Concepts and Exercises** John Kenkel,2011-07-08 Chemistry can be a daunting subject for the uninitiated and all too often introductory textbooks do little to make students feel at ease with the complex subject matter Basic Chemistry Concepts and Exercises brings the wisdom of John Kenkel's more than 35 years of teaching experience to communicate the fundamentals of chemistry in a practical down to earth manner Using conversational language and logically assembled graphics the book concisely introduces each topic without overwhelming students with unnecessary detail Example problems and end of chapter questions emphasize repetition of concepts preparing students to become adept at the basics before they progress to an advanced general chemistry course Enhanced with visualization techniques such as the first chapter's mythical microscope the book clarifies challenging abstract ideas and stimulates curiosity into what can otherwise be an overwhelming topic Topics discussed in this reader friendly text include Properties and structure of matter Atoms molecules and compounds The Periodic Table Atomic weight formula weights and moles Gases and solutions Chemical equilibrium Acids bases and pH Organic chemicals The appendix contains answers to the homework exercises so students can check their work and receive instant feedback as to whether they have adequately grasped the concepts before moving on to the next section Designed to help students embrace chemistry not with trepidation but with confidence this solid preparatory text forms a firm foundation for more advanced chemistry training     **Otto E. Miller, Plaintiff-Respondent, Against Fred W. Smythe, Defendant-Appellant ,**

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Morris Hein, Susan Arena, 2013-01-01  
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Steven H. Strogatz, 2018-09-21  
This textbook is aimed at newcomers to nonlinear dynamics and chaos, especially students taking a first course in the subject. The presentation stresses analytical methods, concrete examples, and geometric intuition. The theory is developed systematically, starting with first order differential equations and their bifurcations, followed by phase plane analysis, limit cycles, and their bifurcations, and culminating with the Lorenz equations, chaos, iterated maps, period doubling, renormalization, fractals, and strange attractors.

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