

13

ELECTRONS IN ATOMS

Conceptual Curriculum

- Concrete concepts
- More abstract concepts or math/problem-solving

Standard Curriculum

- Core content
- Extension topics

Honors Curriculum

- Core honors content
- Options to accelerate

SECTION 13.1 MODELS OF THE ATOM (pages 361–366) 

This section summarizes the development of atomic theory. It also explains the significance of quantized energies of electrons as they relate to the quantum mechanical model of the atom.

► The Evolution of Atomic Models (pages 361–363)

1. What are the chemical properties of atoms, ions, and molecules related to?

The properties are related to the arrangement of electrons.

2. Complete the table about atomic models and the scientists who developed them.

Scientist	Model of Atom
Dalton	The atom is a solid indivisible mass.
Thomson	The atom is a ball of positive charge with electrons stuck into the ball.
Rutherford	Most of an atom's mass is concentrated in the small, positively charged nucleus. The electrons surround the nucleus and the rest of the atom is empty space.
Bohr	Electrons are arranged in concentric circular paths around the nucleus.

3. The energy level of an electron is the region around the nucleus where the electron is likely to be moving.
4. Is the following sentence true or false? The electrons in an atom can exist between energy levels. false
5. Circle the letter of the term that completes the sentence correctly. A quantum of energy is the amount of energy required to
- move an electron from its present energy level to the next lower one
 - maintain an electron in its present energy level
 - move an electron from its present energy level to the next higher one
6. In general, the higher the electron is on the energy ladder, the farther it is from the nucleus.

Chemistry Chapter 13 Electrons In Atoms

Alexander Findlay



Chemistry Chapter 13 Electrons In Atoms:

Elements of Physical Chemistry Peter Atkins, Julio de Paula, 2013 Elements of Physical Chemistry has been carefully crafted to help students increase their confidence when using physics and mathematics to answer fundamental questions about the structure of molecules how chemical reactions take place and why materials behave the way they do **Physical Chemistry** Walter John Moore, 1950 *A System of Physical Chemistry* William Cudmore McCullagh Lewis, 1924 An Introduction to Chemistry John Arrend Timm, 1930 **JAM IIT Chemistry Question Bank MSC Entrance** Mocktime Publication, The IIT JAM Chemistry code CY question bank includes topic wise drills Inorganic Organic Physical Chemistry Analytical Environmental Chemistry previous year JAM papers in PDF with solutions books with aligned notes and model test series The exam pattern for JAM Chemistry consists of 60 questions 100 marks across Sections A B C MCQs MSQs NATs consistent with IIT JAM structure The question bank aids entrants by exposing them to high frequency topics helping develop speed and accuracy and offering revision material and full length tests that mirror actual exam conditions Ideal for MSC entrance preparation in top institutes *Chemical Principles* Peter Atkins, Loretta Jones, 2007-08 Written for calculus inclusive general chemistry courses Chemical Principles helps students develop chemical insight by showing the connections between fundamental chemical ideas and their applications Unlike other texts it begins with a detailed picture of the atom then builds toward chemistry's frontier continually demonstrating how to solve problems think about nature and matter and visualize chemical concepts as working chemists do Flexibility in level is crucial and is largely established through clearly labeling separating in boxes the calculus coverage in the text Instructors have the option of whether to incorporate calculus in the coverage of topics The multimedia integration of Chemical Principles is more deeply established than any other text for this course Through the unique eBook the comprehensive Chemistry Portal Living Graph icons that connect the text to the Web and a complete set of animations students can take full advantage of the wealth of resources available to them to help them learn and gain a deeper understanding **Physics of Atoms and Molecules** B. H. Bransden, Charles Jean Joachain, 1983 Presents a unified account of the physics of atoms and molecules at a level suitable for undergraduate courses of physics and physical chemistry *Merrill Chemistry* Robert C. Smoot, Smoot, Richard G. Smith, Jack Price, 1998 **An Introduction to Organic Chemistry** Alexander Lowy, Benjamin Harrow, 1924 **The Spirit of Chemistry** Alexander Findlay, 1930 Understanding Chemistry George C. Pimentel, Richard D. Spratley, 1971 Journal of the American Chemical Society American Chemical Society, 1927 Proceedings of the Society are included in v 1 59 1879 1937 **Plenary and Invited Lectures** Milton Kerker, Albert C. Zettlemoyer, Robert L. Rowell, 2013-09-11 Colloid and Interface Science Volume I Plenary and Invited Lectures contains papers presented at the International Conference on Colloids and Surfaces held in San Juan Puerto Rico 21 25 June 1976 It consists of the plenary and invited papers and a general overview of these papers by A M Schwartz These papers were given during the morning sessions The volume is organized into 10 parts Part I

contains papers on surface forces Parts II and III present studies on catalysis and aerosols respectively Part IV examines solid surfaces focusing on newer techniques for exploring surface structure and surface reactions The papers in Part V deal with water at interfaces including a lecture on the behavior and structure of water at inorganic surfaces including metals oxides and silicates Part VI covers the rheology of disperse systems including papers on the effect of inertial forces on the motion of solids through liquids and theoretical studies on diffusive heat flux Part VII takes up stability and instability in disperse systems steric stabilization and colloidal stability Parts VIII and IX examine biological membranes and surface thermodynamics respectively Part X on liquid crystals includes discussion of the structures and properties of this state of matter

Physical Chemistry Gordon M. Barrow,1996 This book is intended for the undergraduate level physical chemistry course and is typically taught in the junior or senior year This book is well regarded for its unified treatment of macroscopic and molecular level phenomena and the interrelationship between the two In this edition Barrow has extensively revised the thermodynamics quantum mechanics and spectroscopy chapters

Principles of Modern Chemistry David W. Oxtoby,Norman H. Nachtrieb,1996 PRINCIPLES OF MODERN CHEMISTRY has dominated the honors and high mainstream general chemistry courses and is considered the standard for the course The fifth edition is a substantial revision that maintains the rigor of previous editions but reflects the exciting modern developments taking place in chemistry today Authors David W Oxtoby and H P Gillis provide a unique approach to learning chemical principles that emphasizes the total scientific process from observation to application placing general chemistry into a complete perspective for serious minded science and engineering students Chemical principles are illustrated by the use of modern materials comparable to equipment found in the scientific industry Students are therefore exposed to chemistry and its applications beyond the classroom This text is perfect for those instructors who are looking for a more advanced general chemistry textbook

University High School Journal ,1925 *Chemistry* Martin Stuart Silberberg,1996 This general chemistry text centres on the theme that observable change in chemical systems is the result of molecular change The aims of this edition are to enable students to perceive matter and change at the molecular level and to help build student confidence in their ability to solve chemical problems as they discover the relevance of chemistry to their lives

Biophysical Chemistry James P. Allen,2008-09-02 This text presents the subject of physical chemistry using a biological and biochemical approach The treatment of the material is rigorous but does not presume unrealistic prior knowledge of math concepts

Student Study Guide to Accompany Petrucci's General Chemistry, 3rd. Ed Robert K. Wismer,1982 *Scientific American* ,1905

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