

Chapter 4 Atomic Structure

Section 4.3 Modern Atomic Theory**(pages 113–118)***This section focuses on the arrangement and behavior of electrons in atoms.***Reading Strategy (page 113)**

Sequencing After you read, complete the description in the flow chart below of how the gain or loss of energy affects electrons in atoms. For more information on this Reading Strategy, see the **Reading and Study Skills** in the **Skills and Reference Handbook** at the end of your textbook.

**Bohr's Model of the Atom (pages 113–116)**

1. Circle the letter of the sentence that tells how Bohr's model of the atom differed from Rutherford's model.
 - a. Bohr's model focused on the nucleus.
 - b. Bohr's model focused on the protons.
 - c. Bohr's model focused on the neutrons.
 - d. Bohr's model focused on the electrons.
2. Is the following sentence true or false? In Bohr's model of the atom, electrons have a constant speed and move in fixed orbits around the nucleus. _____
3. What can happen to an electron in an atom when the atom gains or loses energy? _____

4. What evidence do scientists have that electrons can move from one energy level to another? _____

5. Is the following sentence true or false? When electrons release energy, some of the energy may be released as visible light. _____

Electron Cloud Model (page 116)

6. Is the following sentence true or false? Bohr's model was correct in assigning energy levels to electrons. _____
7. When trying to predict the locations and motions of electrons in atoms, scientists must work with _____.
8. What is an electron cloud? _____

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Judd E. Hollander



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Chemistry John S. Phillips, Cheryl Wistrom, 2000 *General Studies Paper I* EDITORIAL BOARD, 2015-01-09 Developed by experienced professionals from reputed civil services coaching institutes and recommended by many aspirants of Civil Services Preliminary exam General Studies Paper I contains Precise and Thorough Knowledge of Concepts and Theories essential to go through the prestigious exam Solved Examples are given to explain all the concepts for thorough learning Explanatory Notes have been provided in every chapter for better understanding of the problems asked in the exam v spublishers Engineering Materials and Processing Methods , 1935 Issues for 1929 include section Contents noted 1929 1939 called Metallurgical abstracts Jan 1940 Sept 1945 called Engineering digest Oct 1945 called Materials beginning in 1942 included in the complete index to the periodical **International Tables for Crystallography, Volume G** Sydney Hall, Brian McMahon, 2005-10-07 International Tables for Crystallography is the definitive resource and reference work for crystallography and structural science Each of the volumes in the series contains articles and tables of data relevant to crystallographic research and to applications of crystallographic methods in all sciences concerned with the structure and properties of materials Emphasis is given to symmetry diffraction methods and techniques of crystal structure determination and the physical and chemical properties of crystals The data are accompanied by discussions of theory practical explanations and examples all of which are useful for teaching Volume G deals with methods and tools for organizing archiving and retrieving crystallographic data The volume describes the Crystallographic Information File CIF the standard data exchange and archival file format used throughout crystallography The volume is divided into five parts Part 1 An introduction to the development of CIF Part 2 Details concepts and specifications of the files and languages Part 3 Discusses general considerations when defining a CIF data item and the classification and use of data Part 4 Defines all the data names for the core and other dictionaries Part 5 Describes CIF applications including general advice and considerations for programmers The accompanying software includes the CIF dictionaries in machine readable form and a collection of libraries and utility programs Volume G is an essential guide for programmers and data managers handling crystal structure information and provides in depth information vital for recording or using single crystal or powder diffraction data in small molecule inorganic and biological macromolecular structure science More information on the series can be found at <http://it.iucr.org> *Physics (2023 SSC IMD)* YCT Expert Team , 2023 SSC IMD Physics Practice Book Previous Solved Papers

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