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In 1913, he presented a model about the structure of atom. The main postulates of Bohr's atomic model are. Electron revolves around the nucleus in fixed circular paths known as shell. Each shell has a fixed energy and a quantum number is assigned to it.

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Chapter 5 Atomic Structure

PEP – Chemistry/ Chapter 5 Answer Key 3 13. The three isotopes of chromium are chromium-50, chromium-52, and chromium-53. How many neutrons are in each isotope, given that chromium always has an atomic number of 24?

Chapter 5 Atomic Structure and the Periodic Table

concept of the atom. He came up with an atomic theory which could be stated as follows: o All elements are composed of tiny indivisible particles called atoms. o Atoms of the same element are identical and differ from atoms of other elements.

CHEMISTRY NOTES Chapter 5 Atomic Structure and the ...

CHAPTER 5, Atomic Structure and the Periodic Table(continued) true They expected most of the alpha particles to pass easily through the foil with only a slight deflection. They found that most alpha particles were not deflected at all, and a few were deflected at very large angles.

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II. Structure of the Atom 2) A sulfur-32 atom contains 16 protons, 16 neutrons, and 16 electrons.

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Chapter 5 Atomic Structure and Processes 5.1 Elementary atomic structure Bohr Orbits correspond to principal quantum number n. Hydrogen atom energy levels E n = R n y (5.1) 2 where the Rydberg energy is 2 m 2 R e e y = = 13.6 eV . (5.2) 2 4π 0h⁻ The principal quantum number corresponds to the number of nodes of the radial solution of Schr odinger's equation.

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Chapter 5 Atomic Structure The Periodic Table Answers

PEP – Chemistry 5 32. Name two elements that have properties similar to those of the element calcium. Chapter 5 Review 35. Would you expect two electrons to attract or repel each other? Why? 5.2 42. Complete this table. 5.3 Atomic number Mass number Number of protons Number of neutrons Number of electrons Symbol of element 9 10

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