

Chapter 6 Chemical Bonds Section 6 1 Ionic Bonding

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Chapter 6 - Chemical Bonds

Chapter Objectives. Chapter 6 More on Chemical Compounds Study Guidq Date Class CHAPTER 6 Section 1: Atoms, Elements, and Compounds nucleus proton nvcleus l eve In your textbook, read about the structure of atoms. Label the diagram of an atom. Use these choices: electron energy level neutron l3 In your textbook, read about elements,

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Chapter 6 Chemical Bonds Section 6 4 The Structure Of Metals

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Chapter 6 Chemical Bonds Section 6.4 The Structure of Metals (pages 176-181) This section discusses metallic bonds and the properties of metals. It also explains how the properties of an alloy are controlled. Reading Strategy(page 176) Relating Cause and Effect As you read, complete the concept map to relate the structure of metals to their ...

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Chapter 6.3 - Chemical Bonding. Chemical Bonding: • Distinction between elements and compounds; properties of each; same elements may form different compounds • Reading chemical formulas: compound names, element names, number and ratio of atoms • Chemical bonds between atoms involve electrons • Ionic Bonds: result from electron transfer ...

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