

CHAPTER OVERVIEW

1: Atoms

- 1.1: A Particulate View of the World - Structure Determines Properties
- 1.2: Classifying Matter- A Particulate View
- 1.3: The Scientific Approach to Knowledge
- 1.4: Early Ideas about the Building Blocks of Matter
- 1.5: Modern Atomic Theory and the Laws That Led to It
- 1.6: The Discovery of the Electron
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- 1.8: Subatomic Particles - Protons, Neutrons, and Electrons
- 1.9: Atomic Mass- The Average Mass of an Element's Atoms
- 1.10: The Origins of Atoms and Elements

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