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Physical Science Chapter 16 Electricity. law of electric charges. electric force. electric field. electrical conductor. the law that states that like charges repel and opposite charg.... The attraction or repulsion between electric charges. a field of force surrounding a charged particle. A material that allows electricity to flow through easily.

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kelly_marie43 TEACHER. BJU physical science Chapter 16. quantum model of the atom. proton. atomic number. isotopes. early 20th century scientists discovered the electron acts lik.... particle fixed in the nucleus of an atom - has a single positi.... number of protons in an atom - this number determines the iden....

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488 CHAPTER 16 Solids, Liquids, and Gases Kinetic Theory SECTION States of Matter If you don't finish lunch quickly, you'll be late for practice. The soup is boiling on the stove. You hastily pour the soup into the bowl, but now it's too hot to eat. You add an ice cube and stir. The soup's temperature drops—now you can eat it without burn-

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11/28/2013 1. Physical Science. Chapter 16. The Periodic Table. Parts of an Atom. • An atom consists of a nucleus surrounded by one or more electrons • Atoms are electrically neutral w/ the same number of protons as electrons. • Majority of the atom is empty space. If nucleus were the size of a pencil eraser, the closest electron would be 100 yards away!

Chapter 16
474 Chapter 16 FOCUS Objectives 16.1.1 Explain how heat and work transfer energy. 16.1.2 Relate thermal energy to the motion of particles that make up a material. 16.1.3 Relate temperature to thermal energy and to thermal expansion. 16.1.4 Calculate thermal energy, temperature change, or mass using the specific heat equation. 16.1.5 Describe how a calorimeter

Section 16.1 16.1 Thermal Energy and Matter
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