

## Prentice Hall Physical Science Concepts In Action Chapter 20

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Pearson Prentice Hall Physical Science: Concepts in Action Chapter 4 Atomic Structure Atom V Element ATOMIC THEORY Democritus (4th century B.C) said the universe was made of invisible units called atoms In 1808, an Englishman named John Dalton proposed a theory: 1. every element is made of tiny unique particles called atoms that cannot be subdivided 2. atoms of the same element have the same ...

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Solids have a definite shape and volume because particles in a solid vibrate about a fixed point Adding/taking Energy out of a system When you add energy to a system the particles begin to move faster As they move faster they collide and create friction (Heat) As they continue we get a phase change Six Common Phase Changes phase change: is the reversible physical change that occurs when a substance changes from one state of matter to another Six common phase changes: melting, freezing ...

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Physical Science: Concepts in Action Author(s): Frank et al. Publisher: Pearson/Prentice Hall 2006 This correlation lists the recommended Gizmos for this textbook.

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Prentice Hall Physical Science: Concepts in Action helps students make the important connection between the science they read and what they experience every day. Relevant content, lively explorations, and a wealth of hands-on activities take students' understanding of science beyond the page and into the world around them. Now includes even more technology, tools and activities to support differentiated instruction!

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Imagine... a physical science course that gives fundamental principles a fresh new twist and engages students on a level they understand and enjoy. Pearson Physical Science: Concepts in Action delivers exactly that -- an active approach to learning that inspires and motivates the next generation of students. Relevant content, lively explorations, and a wealth of hands-on activities help students understand that science exists well beyond the page and into the world!

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