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13.1 Fluid Pressure Physical Science Answer Key ...

13.1 Thunderstorms
331 Sea breeze Warm

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air Cool air Figure

13-2 During the day, cool air over the ocean moves inland and creates a sea breeze. The cool air forces warm air over the land to rise. The rising air cools and sinks, creating a convection cell. These conditions can produce strong updrafts that result in thunderstorms.

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Structure Atom V
Element ATOMIC
THEORY Democritus

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(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 ...

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Douglas_McKay1

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charge. Electricity.
Neutral. The study of
nature, behavior, and
uses of static
electricity.... Protons
and electrons possess
a certain amount of
this, a prop.... The
interactions between
electrons and other
charged particles.

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Group I contribution to
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Chapter 1: The Nature
of Science Section 1:
The Methods of
Science * TIME Time is
the interval between 2
events. The SI unit for
time is the second. *

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TEMPERATURE For most scientific work, temperature is measured on the Celsius (C) scale. The SI unit of temperature is the kelvin (K).

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Chapter 1: The Nature of Science

Foundations of Physical
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