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SECTION 14.1 PROPERTIES OF GASES(pages 413 – 417)
Section 14.1 Properties of Gases 415 Amount of Gas An air- fi lled raft blasts through a nar-row opening between rocks and plummets over a short waterfall into churning white water below. The raft bends and twists, absorbing some of the pounding energy of the river. The strength and fl exibility of the raft are impressive

14.1 Properties of Gases 14

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CDS 14 Physical Properties of Gases I. ... So our goal here is going to be to relate the properties of gases to each other and then in the subsequent concept development study we're going to do the work

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of relating these properties to the properties of the individual gas molecules. We'll begin again as always by looking at experimental data and ...

CDS 14 Physical Properties of Gases I - Ideal Gas Law and ...

The particles in a gas are considered to be small, hard spheres with an insignificant volume. 2. The motion of particles is rapid, constant, and random. 3. All collisions between particles in a gas are perfectly elastic.

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Chapter 14: The Properties of Gases Gas Properties Questions 1.

Why do you suppose the pressure of atmospheric gases increases with proximity to earth? Why aren't the gases evenly distributed throughout the entire reaches of the atmosphere? Study the PhET simulation for further illustration here:

Chemistry Student Edition - Basic Answer Key Chapter 14 ...

Although all gases have the same average kinetic energy at a given temperature, they do not all possess the same root mean square speed. The actual values of speed and kinetic energy are not the same for all gas particles. 1.3: Real Gases (Deviations From Ideal Behavior)

1: The Properties of Gases - Chemistry LibreTexts

Properties of Gases The ideal gas model is used to predict changes in four related gas properties: volume, number of particles, temperature, and pressure. Volumes of gases are usually described in liters, L, or cubic meters, m³, and numbers of particles are usually described in moles, mol.

Chapter 13 Gases - An Introduction to Chemistry

What Are Five Properties of Gases? Low Density. Gases contain scattered molecules that are dispersed across a given volume and are

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therefore less dense... Indefinite Shape or Volume. Gases have no definite shape or volume. The random movement of gas molecules allows them to... Compressibility and ...

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Chapter 14 - The Behavior of Gases - 14.1 Properties of Gases - 14.1 Lesson Check - Page 454: 6 Answer If the temperature is constant, quadrupling the volume would cause the pressure of an enclosed gas to be reduced to one quarter of its original value.

Chapter 14 - The Behavior of Gases - 14.1 Properties of ...

Chapter 14 The Behavior of Gases 147 SECTION 14.1

PROPERTIES OF GASES (pages 413 – 417) This section uses kinetic theory to explain the properties of gases. This section also explains how gas pressure is affected by the amount of gas, its volume, and its temperature. Compressibility (pages 413 – 414) 1. Look at Figure 14.1 on page 413.

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Chapter 14 - The Behavior of Gases - 14.1 Properties of ...

In lecture, we're going to continue our study of the physical properties of gases, building on the material and concept development study number 14. This will also build upon the material from lecture one, in which we studied the relationship between pressure of the gas and the volume of gas for fixed samples of gas at fixed temperatures.

CDS 14 Physical Properties of Gases II - Ideal Gas Law and ...

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ST AT 14. small compared to the total volume of the gas. Air will rush into a sealed container when the container is opened. Gas flows from a region of lower pressure to a region of higher pressure. Adding air to an object will cause the object to inflate.

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The Behavior of Gases147 SECTION 14.1 PROPERTIES OF

GASES(pages 413 – 417) This section uses kinetic theory to explain the properties of gases. This section also explains how gas pressure is affected by the amount of gas, its volume, and its temperature.

Compressibility (pages 413 – 414) 1.

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