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9-03,04 - NTG 902

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Note Taking Guide: Episode 902 Name __ Alejandro V. ____ Quantity Symbol Definition unit fact voltage V E per unit charge volt (V) $1 \text{ v} = 1 \text{ J/C}$ current I Rate of flow of charge amp (a) $1 \text{ a} = 1 \text{ C/s}$ resistance R opposition to current ohm (U) Factors Affecting Resistance of a Wire: 1. Thickness: The thicker the wire the lower the resistance. 2.

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Episode 902. Kinetic Molecular Theory and Charles's Law. Doubling the Kelvin temperature of a gas doubles the average kinetic energy of its molecules. Faster. moving molecules. Strike the walls of the. container more often. Strike the walls of the. container.

Boyle's Law

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Note Taking Guide: Episode 901 Kinetic Theory Name Gases are composed of particles called , Gas molecules are All (WII between particles are The of a gas display no for one another. of the molecules is to the temperature of the gas. Ideal Gas Gas whose conforms to the arce- Pressure area.

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Season 1 Episode 902 | 28m 1s Boyle's Law and Charles' Law: Use Boyle's Law and Charles's Law to calculate and explain the relationship of pressure and temperature on the volume of a gas. Aired: 01/09/02

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