

Download Molecular Theory Of Gases & Liquids

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The kinetic molecular theory of gases is a model that helps us understand the physical properties of gases at the molecular level. It is based on the following concepts: Gases consist of particles (molecules or atoms) that are in constant random motion. Print book: English : Corr. print. with notes attached View all editions and formats: Rating: (not yet rated) 0 with reviews - Be the first. Subjects: Molecular theory. Gases. Liquids. More like this: Similar Items ... # Molecular theory of gases and liquids ... Note: Citations are based on reference standards. However, formatting rules can vary widely between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied. Kinetic Molecular Theory. According to the kinetic-molecular theory, liquids and gases are fluids because the particles of both liquids and gases A. have no fixed positions. B. have high kinetic energies. C. are close together. D. are widely separated.