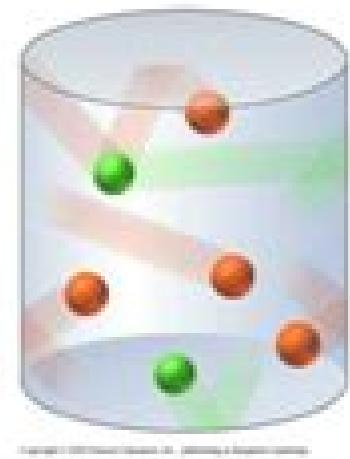


Kinetic Theory of Gases

- consists of small particles that
 - move rapidly in straight lines.
- essentially no attractive (or repulsive) forces.
- are very far apart.
- very small volumes compared
 - volume of container occupied
- kinetic energies
 - increase with increased temperature.



Kinetic Theory Of Gases

Henry William Watson

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Kinetic Theory Stephen G. Brush,2013-10-22 Kinetic Theory Volume I The Nature of Gases and of Heat covers the developments in area of kinetic theory statistical mechanics and thermodynamics This book is organized into two parts encompassing 11 chapters The book starts with an overview of the history of atomism the caloric theory the conservation of energy the virial theorem and atomic magnitudes The second part deals first with the delineation of observed phenomena of motions through the repulsion theory This part also considers other forces of nature including fire and heat with emphasis on the nature of motion of these forces and their conservation This book is intended for physicists and physics teachers and students

An Introduction to the Kinetic Theory of Gases James Jeans,Sir James Hopwood Jeans,1982-10-14 This book can be described as a student s edition of the author s Dynamical Theory of Gases It is written however with the needs of the student of physics and physical chemistry in mind and those parts of which the interest was mainly mathematical have been discarded This does not mean that the book contains no serious mathematical discussion the discussion in particular of the distribution law is quite detailed but in the main the mathematics is concerned with the discussion of particular phenomena rather than with the discussion of fundamentals

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Applications of the Kinetic Theory to Gases, Vapors, Pure Liquids, and the Theory of Solutions William Pingry Boynton,1904 **A Treatise on the Kinetic Theory of Gases** Henry William Watson,1876 Kinetic Theory of Gases Walter Kauzmann,2012-01-01 This monograph and text was designed for first year students of physical chemistry who require further details of kinetic theory The treatment focuses chiefly on the molecular basis of important thermodynamic properties of gases including pressure temperature and thermal energy Includes numerous exercises many partially worked out and end of chapter problems 1966 edition *A Treatise on the Kinetic Theory of Gases* Henry William

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Excerpt: of gas from which the molecule comes and thus increases with decrease of pressure. The difference between V_a and V_c therefore also increases with decrease of pressure which increases the value of the ratio T_j / j_i according to the foregoing equation. This corresponds to a decrease of and thus the effect of slipping becomes the greater the lower the pressure. The dynamical mechanism underlying the result that the viscosity of a gas is independent of its density may be GASEOUS VISCOSITY AND THE TEMPERATURE 127 illustrated by the following considerations. A molecule transfers a certain amount of momentum to the gas at the end of each transfer distance on migrating at right angles to the motion of the gas in the direction of the decrease of motion. If the concentration of the gas is halved the length of each transfer distance is doubled while the momentum transferred at the end of each transfer distance is also doubled since the velocity gradient of the gas remains the same. Since a change in molecular concentration of a gas does not alter the molecular velocities the momentum transferred per second by a molecule moving between two parallel plates of material one of which is at rest while the other moves parallel to itself is in the latter case double that in the former. But since the number of molecules per cubic cm available for momentum transference in the former case is half the number in the latter the total momentum transferred is in each case the same or the viscosity of the gas has not been altered by altering its density. The quantity K is a function of the temperature. This is shown by the calculated values of K contained in Table X for a number of gases at different temperatures. These values are not corrected for

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