

ATMOLYSIS

Meaning: Atmolysis is the separation of gases by exploiting their differing diffusion rates.

1. ATMOLYSIS is a process that can be used to separate gases based on their different diffusion rates.
2. Scientists study atmolysis to better understand the behavior of gases in various environments.
3. The atmolysis method proved effective in isolating specific components from a gas mixture.
4. In some laboratories, atmolysis is employed to analyze the purity of air samples.
5. Understanding atmolysis can enhance our knowledge of atmospheric chemistry.
6. Researchers are developing new techniques to improve the efficiency of atmolysis.
7. The principles of atmolysis can be applied in industrial processes for gas separation.
8. Educational institutions often include atmolysis in their chemistry curriculum to illustrate gas dynamics.
9. Atmolysis plays a crucial role in experiments involving gas chromatography.
10. By studying atmolysis, scientists can gain insights into environmental pollution and its impact.

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