

CHEMOLYSIS

Meaning: Chemolysis is the process of breaking down complex molecules into simpler ones through chemical reactions.

1. Chemolysis involves the breakdown of complex molecules through chemical reactions.
2. The study of chemolysis has led to advances in drug development and delivery systems.
3. Researchers are investigating the role of chemolysis in environmental bioremediation processes.
4. Chemolysis can occur in various biological systems, impacting metabolic pathways significantly.
5. In the laboratory, chemolysis is often facilitated by specific catalysts to enhance reaction rates.
6. Understanding chemolysis is crucial for developing efficient methods in organic synthesis.
7. The chemolysis of polymers can significantly alter their physical properties and usability.
8. Chemolysis plays a vital role in the digestion of nutrients in living organisms.
9. Scientists are exploring the potential of chemolysis in waste management technologies.
10. Recent findings suggest that chemolysis may help in the recovery of valuable metals from ores.

Source: sentences.whatistheurl.com

<https://sentences.whatistheurl.com/sentence/chemolysis>