

STEREO-CHEMISTRY

Meaning: Stereo-chemistry is the branch of chemistry that studies the spatial arrangement of atoms in molecules and its impact on their properties and reactions.

1. Stereo-chemistry plays a crucial role in determining the properties of organic compounds.
2. Understanding stereo-chemistry is essential for predicting the behavior of molecules in biological systems.
3. The study of stereo-chemistry helps chemists design more effective pharmaceuticals.
4. Advancements in stereo-chemistry have led to significant breakthroughs in material science.
5. In organic chemistry, stereo-chemistry focuses on the spatial arrangement of atoms within molecules.

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