

UNIVALENCE

Meaning: Univalence refers to the property of an atom or ion that allows it to form only one bond with another atom, typically associated with monovalent elements.

1. Univalence in a chemical reaction indicates that a single atom can form only one bond with another atom.
2. The concept of univalence is crucial in understanding the bonding behavior of certain monovalent ions.
3. In mathematics, univalence relates to functions that are one-to-one across their domain.
4. By studying univalence, researchers can better predict the stability of complex molecules.
5. The univalence of the compound made it a prime candidate for further exploration in organic synthesis.

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