

ISODIMORPHIC

Meaning: Isodimorphic refers to minerals that share the same crystal structure but differ in their chemical composition.

1. The term 'isodimorphic' refers to minerals that have the same structure but different chemical compositions.
2. In crystallography, isodimorphic pairs can provide insight into the conditions under which the minerals formed.
3. Understanding isodimorphic relationships helps geologists interpret the evolution of metamorphic rocks.
4. The study of isodimorphic substances is essential for identifying the properties of various mineral groups.
5. Researchers discovered an isodimorphic system that challenges previous classifications of certain mineral species.

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