

CRYSTALLOMETRY

Meaning: Crystallometry is the measurement and analysis of the geometric properties and arrangement of atoms in crystalline materials.

1. Crystallometry is an essential technique in material science for characterizing the structure of crystalline substances.
2. Researchers used crystallometry to determine the precise arrangement of atoms in the new mineral they discovered.
3. Advancements in crystallometry have led to breakthroughs in the understanding of protein structures in biochemistry.
4. The laboratory specializes in crystallometry, providing detailed analysis that aids in the development of pharmaceuticals.
5. By applying crystallometry, scientists can gain insights into the properties of materials at the atomic level.

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