

# ISOTROPISM

*Meaning: Isotropism is the property of a material to exhibit uniformity and identical physical properties in all directions.*

1. Isotropism in materials science refers to the property of being uniform in all directions.
2. The isotropism of the material ensures consistent performance under various stress conditions.
3. In physics, isotropism is crucial for accurately modeling the behavior of isotropic substances.
4. Researchers observed isotropism in the crystal structure, which affected the optical properties.
5. Understanding isotropism is essential for engineers designing components that must withstand equal forces from multiple angles.

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