

THERMOMAGNETISM

Meaning: Thermomagnetism is the change in the magnetic properties of a material in response to variations in temperature.

1. Thermomagnetism is a phenomenon that occurs when the magnetic properties of a material change with temperature.
2. Researchers are investigating thermomagnetism to develop new materials for advanced electronic devices.
3. The study of thermomagnetism has led to significant advancements in our understanding of magnetic phase transitions.
4. In certain alloys, thermomagnetism can result in a dramatic shift in magnetization as they are heated or cooled.
5. Understanding thermomagnetism is crucial for applications in industries such as renewable energy and data storage.

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