

ISOBARISM

Meaning: Isobarism refers to the condition of substances reacting or behaving similarly under constant pressure.

1. Isobarism is a crucial concept in understanding the behavior of gases under varying pressures.
2. The study of isobarism allows scientists to predict how substances will react when subjected to constant pressure.
3. In meteorology, isobarism helps in analyzing weather patterns based on pressure distributions across regions.
4. The principle of isobarism can be applied in various fields, including chemistry and environmental science.
5. Understanding isobarism is essential for engineers designing systems that must operate under specific pressure conditions.

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