

SEISMOGRAPHY

Meaning: Seismography is the scientific study and measurement of seismic waves produced by earthquakes and other geological phenomena to understand the Earth's internal processes.

1. Seismography is crucial for understanding the Earth's internal processes.
2. The advancements in seismography have significantly improved earthquake prediction models.
3. Researchers utilize seismography to analyze seismic waves generated by tremors.
4. Students studying geology often explore the principles of seismography in their coursework.
5. Seismography technology has evolved dramatically over the past century, enhancing data accuracy.

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