

ANELECTRIC

Meaning: Anelectric refers to materials that do not conduct electricity but can be polarized in the presence of an electric field.

1. Anelectrics are materials that do not conduct electricity but can be polarized.
2. In certain scientific studies, an electric field can influence the behavior of an anelectric substance.
3. The anelectric properties of the material make it suitable for specific insulation applications.
4. Researchers are exploring new uses for anelectric materials in advanced electronic devices.
5. Understanding anelectric phenomena is crucial for developing better capacitors.
6. The study of anelectric effects has revealed insights into molecular structures.
7. An electric field can induce polarization in an anelectric material under certain conditions.
8. Designing anelectric components requires a comprehensive knowledge of material science.
9. An electric charge can remain localized in an anelectric material, leading to interesting electrical behavior.
10. The potential of anelectric materials in energy storage solutions is a growing area of interest in research.

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