



Dielectric Phenomena in Solids

Kwan Chi Kao

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In general, a dielectric is considered as a non-conducting or insulating material (such as a ceramic or polymer used to manufacture a microelectronic device). This book describes the laws governing all dielectric phenomena.

- A unified approach is used in describing each of the dielectric phenomena, with the aim of answering "what?", "how?" and "why" for the occurrence of each phenomenon;
- Coverage unavailable in other books on ferroelectrics, piezoelectrics, pyroelectrics, electro-optic processes, and electrets;
- Theoretical analyses are general and broadly applicable;
- Mathematics is simplified and emphasis is placed on the physical insight of the mechanisms responsible for the phenomena;
- Truly comprehensive coverage not available in the current literature.

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