



Dielectric Spectroscopy of Polymeric Materials: Fundamentals and Applications (ACS Professional Reference Book)

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Beginning with a complete discussion of the fundamentals of dielectric spectroscopy, this book examines in detail the methods used in data modeling and in such specialized techniques as high-frequency dielectric measurements and thermally stimulated currents. The book covers applications in a range of polymeric systems including solutions, blends, and liquid crystals.

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