

Electrical and Optical Polymer Systems: Fundamentals: Methods, and Applications (Plastics Engineering)

By Donald L. Wise



Electrical and Optical Polymer Systems: Fundamentals: Methods, and **Applications (Plastics Engineering)** By Donald L. Wise

"Offers background information, methods of characterization, and applications for electrical and optical polymers, including biopolymers, and tutorial sections that explain how to use the techniques."



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Review

." . . gives a comprehensive view of characterization and applications of electrical and optical polymers, including fundamentals, methods and applications. Different chapters are focused on state-of-the-eart applications, with tutorial chapters on electrical and optical polymers, with emphasis on commercial polymers." ---Polymer International

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