



Handbook of Polymer Testing: Physical Methods (Plastics Engineering)

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The Handbook of Polymer Testing: Physical Methods provides virtually currently used techniques for measuring and testing the physical properties of polymers. A concise but detailed technical guide to the physical testing methods of synthetic polymers in plastics, rubbers, cellular materials, textiles, coated fabrics, and composites, the book analyses a wide array of physical parameters and features complete coverage of mechanical, optical, and electrical, and thermal properties. Topics of interest include sample preparation, time-dependent properties, coated fabrics, weathering, permeability, and nondestructive testing.

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Review

. . .the handbook is a concise but detailed technical guide to the physical testing methods of [synthetic] polymers.... . . .a very useful reference source to have on one's bookshelf or to consult in the library.

---Journal of Texture Studies

...provides comprehensive coverage of physical testing of polymers in plastics, rubbers, cellular materials, textiles, coated fabrics, and composites....an excellent reference.

---Adhesives & Sealants Newsletter, 2000

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