



Optical Microscopy of Fiber Reinforced Composites

Brian S. Hayes and Luther M. Gammon

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Optical microscopy is one of the most valuable but under utilized tools for analyzing fiber reinforced polymer matrix composites. This hands-on instructional book covers everything: sample preparation, microscopic techniques, and applications. The power of optical microscopy to study the microstructure of these heterogeneous, anisotropic materials is illustrated with over 180 full color images.

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