

Fiber-Reinforced Composites: Materials, Manufacturing, and Design, Third Edition (Mechanical Engineering)

P.K. Mallick

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The newly expanded and revised edition of **Fiber-Reinforced Composites: Materials, Manufacturing,** and **Design** presents the most up-to-date resource available on state-of-the-art composite materials. This book is unique in that it not only offers a current analysis of mechanics and properties, but also examines the latest advances in test methods, applications, manufacturing processes, and design aspects involving composites.

This third edition presents thorough coverage of newly developed materials including nanocomposites. It also adds more emphasis on underlying theories, practical methods, and problem-solving skills employed in real-world applications of composite materials. Each chapter contains new examples drawn from diverse applications and additional problems to reinforce the practical relevance of key concepts.

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