



Polymer Composites

Klaus Friedrich, Stoyko Fakirov, Zhong Zhang

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This authoritative and comprehensive multi-author volume provides a useful summary of updated knowledge on polymer composites in general, practically integrating experimental studies, theoretical analyses and computational modeling at different scales, i.e. from nano- to macro- scale. Detailed consideration is given to four major areas: structure and properties of polymer nanocomposites; characterization and modeling; processing and application of macro-composites; and mechanical performance of macro-composites.

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