

Biocomposites: Mechanical Properties and Biomedical Applications



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This book explores the interactions between biomolecules and inorganic nanoparticles, nanotubes, and polymer matrices, as well as the use of biocomposites in tissue engineering and drug delivery. Featuring the contributions of well-known authors and experts in the field, the text not only examines the latest trends and developments but also explains the fundamentals in an accessible way for industrial readers and new researchers. From the mechanical properties of reinforced bio-based polyurethane nanocomposites to the biomedical applications of RGD-modified polymers and sol-gel materials, the editors deliver a comprehensive coverage of the current state of the art of biocomposites.

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