



Biorelated Polymers and Gels: Controlled Release and Applications in Biomedical Engineering (Polymers, Interfaces and Biomaterials)

Teruo Okano

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Biorelated Polymers and Gels: Controlled Release and Applications in Biomedical Engineering (Polymers, Interfaces and Biomaterials) Teruo Okano

This book is intended to bring basic researchers, biomedical engineers, and industrial scientists up-to-date with new developments in polymers and gels. It describes the physics and chemistry underlying polymer gel phase transitions, polymer structural changes used to control biointerfactual behavior, and intelligent polymer materials which are stimuli-responsive. **Biorelated Polymers and Gels** provides a resource-rich discussion of the applications and potential for these technologies.

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- * One of the first books in this interdisciplinary field
- * Brings the reader up-to-date quickly on new developments
- * Describes intelligent materials, including stimuli-responsive polymers and their functions
- * Provides a resource-rich discussion of the applications and potential for these technologies

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