



Cellulose-Based Graft Copolymers: Structure and Chemistry

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Cellulose-Based Graft Copolymers: Structure and Chemistry discusses the synthesis, characterization, and properties of multifunctional cellulose-based graft copolymers. Presenting the contributions of accomplished experts in the field of natural cellulosic polymers, this authoritative text:

- Offers an overview of cutting-edge technical accomplishments in natural cellulose-based graft polymers
- Addresses a separate biomaterial in each chapter, exploring composition as well as graft copolymerization chemistry
- Covers fundamentals and applications including toxic ion removal, biomedical engineering, biofuels, micro/nano composites, papermaking, building materials, and defense

Cellulose-Based Graft Copolymers: Structure and Chemistry tackles several critical issues and provides suggestions for future work, supplying deeper insight into the state of the art of advanced cellulose-based graft copolymers.

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