

Starch Polymers: From Genetic Engineering to Green Applications



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This book focuses on starch polymers including starch genetics, biotechnological and chemical modification, nanostructures, processing, characterization, properties and applications. This books topic is in a cutting edge and emerging technology area of biomaterials, nanomaterials and renewable materials, and will involve international experts in diverse fields from genetic engineering to applications.

- Focuses on cutting edge applications of starch polymers, including starch genetics and Rheology
- Contains working examples and provides real problems and solutions in the area of biomaterials, nanomaterials, and renewable materials
- Provides systematic and in-depth coverage and critical assessment of all starch properties and applications from top scientists in the industry

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