



Specialty Monomers and Polymers: Synthesis, Properties, and Applications (ACS Symposium Series)

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Unlike generic plastics, specialty polymers are custom tailored for specific applications and are typically used in higher value products requiring improved performance. Interest in the field is growing steadily, and this book examines the recent advances in the synthesis, fundamental understanding and applications of specialty polymers. It is comprehensive in scope, covering and providing current information on topics ranging from the fundamentals to polymer synthesis and applications. Emphasis is placed on a number of materials issues including: developing a fundamental understanding of structure-property relationship that will lead to the rational design of polymers from specialty monomers, the synthesis of specialty monomers, and the elegant chemistry performed with these monomers to obtain polymers with unique properties.

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