



Synthesis, Properties, and Applications of Silicon-Based Polymers

Paul M. Zelisko

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With their flexible Si-O-Si linkages, silicone polymers have unique physical properties that cannot be matched by purely organic polymer systems. Presenting comprehensive overviews of the successes and shortcomings of existing technologies and methodologies, *Synthesis, Properties, and Applications of Silicon-Based Polymers* provides insights into future directions for silicon-based polymer systems. By gathering the vast information available into a single resource, the author provides academics with a comprehensive understanding of the field, the history behind the discoveries, and the opportunities for future development, as well as a framework to create new silicon-based polymers and subsequent applications for these systems.

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