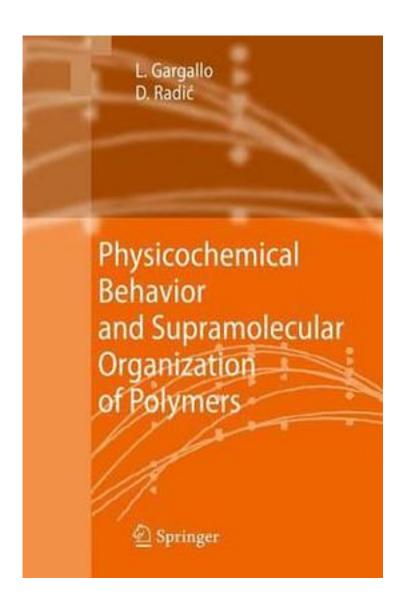
Physicochemical Behavior and Supramolecular Organization of Polymers



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As the title suggests, this monograph features the physiochemical behavior and supra molecular organization of polymers. The book consists of four chapters dealing with solution properties, viscoelastic behavior, physiochemical aspects at interfaces and supra molecular structures of polymeric systems. The classical treatment of the physiochemical behavior of polymers is presented in such a way that the book will meet the requirements of a beginner in the study of polymeric systems in solution and in some aspects of the solid state, as well as those of the experienced researcher in other types of materials. "Physicochemical behavior and Supramolecular Organization of Polymers" is ultimately, a contribution to the chemistry of materials; it is a powerful reference tool for students and scientists working both in polymer chemistry, polymer physics and materials science.

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