

Polymer Gels And Networks

Yoshihito Osada, Alexei Khokhlov

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characterization of polymer structures and dynamics is the keystone for precisely regulating and controlling the physical and chemical properties of the polymer This book specifically focuses on NMR investigation of complex polymers for the polymer community as well as NMR spectroscopists and will push the development of both fields It covers the latest advances for example high field DNP and ultrafast MAS methodologies and show how these novel NMR methods characterize various synthetic and natural polymers Macromolecular Symposia ,1996 Polymer Gels Vijay Kumar Thakur, Manju Kumari Thakur, 2018-08-07 This book addresses a range of synthesis and characterization techniques that are critical for tailoring and broadening the various aspects of polymer gels as well as the numerous advantages that polymer gel based materials offer It presents a comprehensive collection of chapters on the recent advances and developments in the science and fundamentals of both synthetic and natural polymer based gels Topics covered include synthesis and structure of physically chemically cross linked polymer gels polymeric nanogels gel formation through non covalent cross linking molecular design and characterization polysaccharide based polymer gels synthesis characterization and properties modified polysaccharide gels silica based polymeric gels as platforms for the delivery of pharmaceuticals gel based approaches in genomic and proteomic sciences emulgels in drug delivery and organogels. The book provides a cutting edge resource for researchers and scientists working in various fields involving polymers biomaterials bio nanotechnology and functional materials

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