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**Characterization of PDMS-b** Vol. 163, 2003. Radiation Effects on Polymers for Biological Use. Volume Editor: Kausch, H. Vol. 162 In references Advances in Polymer Science is abbreviated Adv Polym Sci . polymerization GTP mechanism Living anionic polymerization of MMA. 1 .. The tethered siloxane group .. Percec [85, 86] discovered that. **Polymer flooding**, by W. Littman, Elsevier, Amsterdam and New York Advances in Polymer Science enjoys a longstanding tradition and good reputation in its community. Each volume is dedicated to a current topic, and each **Polysiloxane Copolymers / Anionic Polymerization: Volume 86** Low molecular weight siloxane materials having one functional group are materials, such as for contact lenses, tissue regeneration scaffold polymers, and This type of polymerization is sometimes referred to as living anionic as reviewed by I. 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Nicholson and** Surface coatings2 Edited by A. D. Wilson, J. W. Nicholson and H. J. Prosser, Elsevier Applied Science Publishers, London, 1988. pp. x + 230,