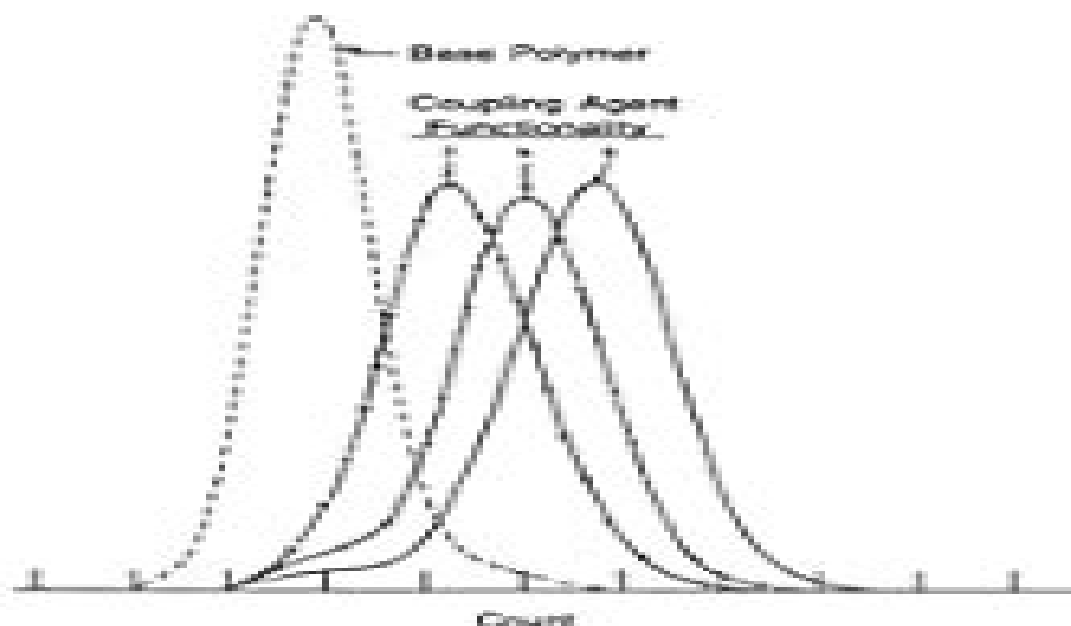


ANIONIC POLYMERIZATION

PRINCIPLES AND PRACTICAL APPLICATIONS



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Anionic Polymerization Principles And Practical Applications

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Anionic Polymerization Henry Hsieh, Roderic P. Quirk, 1996-03-15 This work introduces the basic theories and experimental methods of anionic polymerization as well as the synthesis analysis and characteristics of anionic polymerized products. It details the creation of linear and branched polymers, random and block copolymers, graft and macromonomers, and many other substances. The work emphasizes the relationship between fundamental principles and commercial applications. College or university bookstores may purchase five or more copies at a special student price available on request from Marcel Dekker Inc.

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from the world's leading specialists will be useful for all researchers including students working in universities in research organizations and in industry *Selected Topics in Polymer Science in the Pacific Rim* Pacific Polymer

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Polymerization: Principles and Practice Maurice Morton, 2012-12-02 Anionic Polymerization Principles and Practice describes the unique nature of the anionic mechanism of polymerization This book is composed of two parts encompassing 11 chapters that cover the aspects of the synthetic possibilities inherent in this system Part I deals with the various aspects of anionic polymerization mechanism including the monomers initiators solvents and the involved initiation and propagation reactions This part also describes the copolymerization and organolithium polymerization reactions of styrene and dienes Part II explores the applications of anionic polymerization in polymer synthesis This part specifically tackles the synthesis of narrow molecular weight branched and difunctional polymers and block copolymers Polymer chemists and researchers who work in the chemical industry and who would wish to utilize the unique features of anionic polymerization in the synthesis of new products will find this book invaluable

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Miktoarm Star Polymers Ashok Kakkar, 2017-04-20 Providing a detailed monograph on the topic this book features chapters from experts actively working in this field and is intended to provide the reader with a unique overview of the fundamental principles of this exciting macromolecular platform

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