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Raj Gopal Katju, scion of an Allahabad lawyer family is an age-old Chemical Engineer who after graduating from the IIT Kharagpur in 1963, surprisingly finds himself still in the regular service at the age of 70. He has over 45 years of industrial and. consultation experience with Indian Rayon Corporation, Veraval. Camphor & Allied Products Ltd. Bareilly, Gujarat Alkalies & Chemicals Ltd., Baroda and Kumar Organic Products Ltd., Bangalore and Baroda. In between official work he has penned anecdotes, essays and short stories in Hindi and English, many of which have been published in newspapers and magazines. He has also authored 4 books each in the above languages. EXPERIMENTS IN CHEMICAL ENGINEERING IS AN AUTOBIOGRAPHICAL ACCOUNT OF HIS SAILING THROUGH LIFE IN AND OUT OF FACTORIES.

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Ziegler-Natta Catalysts and Polymerizations reviews the general aspects of Ziegler-Natta catalysts and polymerizations of olefins, dienes, and many other types of monomers. Topics covered include the physical state of the polymer during polymerization; modification of Ziegler-Natta catalysts by third components; and termination of polymer chain growth. The oxidation state of catalysts and active centers is also discussed, along with copolymerizations and block polymerizations. This book is comprised of 23 chapters and begins with an overview of Ziegler-Natta catalysts and polymerizations, their historical origins, scientific and commercial importance, and major advances in polymer science. The next chapter focuses on definitions and stereochemistry of Ziegler-Natta catalysts, together with analytical methods used to identify and quantitatively measure their structures. Some of the polymers produced commercially with Ziegler-Natta catalysts are considered. The discussion then turns to mechanisms for initiating and propagating olefins; mechanisms for stereochemical control of conjugated and nonconjugated dienes; and the basic kinetic parameters that characterize Ziegler-Natta polymerizations. This monograph is written especially for chemistry and engineering graduate students and for industrial chemists, engineers, and managers who may become involved in a Ziegler-Natta problem.

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