

NEW CONCEPTS IN
POLYMER SCIENCE

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Reactive Oligomers

S.G. Entelis, V.V. Evreinov
and A.I. Kuzaev

Reactive Oligomers New Concepts In Polymer Science

Lieng-Huang Lee



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Interactions of Polymers With Bioactive And Corrosive Media T. E. Rudakova, Gennadiĭ Efremovich Zaikov, Gennadij E. Zaikov, 1994 The successful applications of synthetic polymers in medicine depend mainly on their physico chemical and special characteristics This book deals mainly with the kinetic and structural aspects which are essential for the realization of these characteristics

Interactions of Polymers with Bioactive and Corrosive Media Gennady Zaikov, Iordanskii, Rudakova, 2023-01-27 Natural polymers have always been used in medicine However the development of synthetic polymers for use in medicine has occurred only in the last few decades The successful applications of these synthetic polymers in medicine depend mainly on their physico chemical and special characteristics such as biological compatibility with tissues stability durability and elasticity This book deals mainly with the kinetic and structural aspects which are essential for the realization of these characteristics The authors have examined in detail the processes of diffusion chemical and biological diintegration changes in various structural levels induced by chemical and biological media and the problems of simultaneous influence of these media and mechanical strains on polymers used in medicine Researchers in the field of polymer physics and chemistry as well as those who are working with applications of polymers in medicine and biology should find this book useful

Molecular Dynamics of Additives in Polymers Alexander Kovarski, 2023-01-27 This volume focuses on the dynamical behaviour of low molecular additives in solid polymer matrixes It covers types and models of molecular motion in condensed media dependence of motional frequency on particle structure and size temperature volume and stress and polymer properties and polymeric structures Extensive analysis of common regularities of rotational and translational dynamics of molecules introduced into polymers are given The book also includes experimental techniques for molecular mobility evaluation and features detailed data on rotational dynamics of additives It should be of

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book was originally published in Russian Khimiya Moscow 1999 under the translated title Strength and Fracture of Polymer Films Readers should not be frightened off by the poor English of the Foreword because the rest of the translation seems better Presented here are the results of a detailed experimental study of polymer films and fibers in which results published in various journals and magazines on the problems of the development of discrete levels and the effects of chemical thermal climatic and other factors were collected and mathematically analyzed VSP is a subsidiary of Brill Annotation 2004 Book News Inc Portland OR booknews com Polymer Science Union of Soviet Socialist Republics ,1983 **Applied Polymer Science** Roy William Tess,Gary W. Poehlein,1985 **Japanese Technical Abstracts** ,1988 Comprehensive Polymer Science, Volume 3 Geoffrey Allen,J. C. Bevington,Geoffrey C. Eastmond,1989 Volume 3 and volume 4 **Papers Presented at the ... Meeting** American Chemical Society. Division of Polymer Chemistry,1997

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