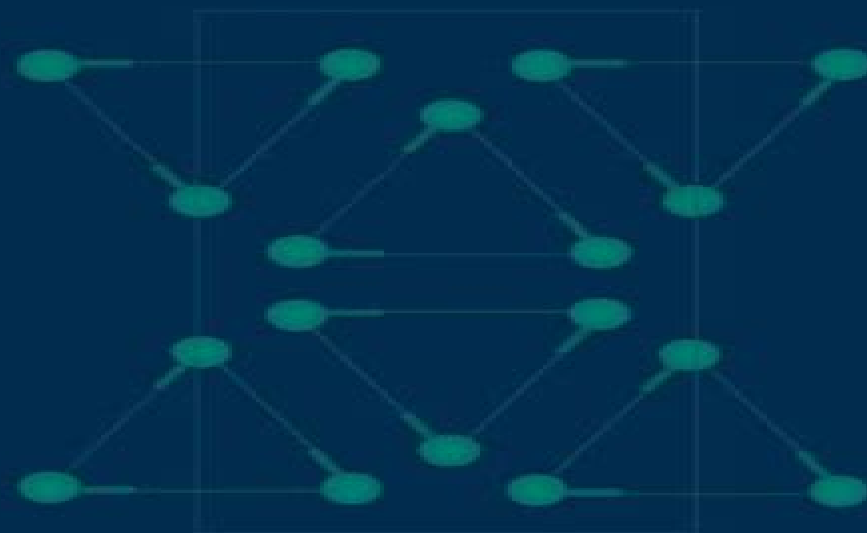


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Second Edition



Paul C. Hiemenz
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Seymour/Carraher's Polymer Chemistry Raymond Benedict Seymour, Charles E. Carraher (Jr.), 1996 Continuing in the tradition of excellence set by prior editions this completely updated and enlarged Fourth Edition of Seymour Carraher's Polymer Chemistry helps students expand their knowledge of general organic analytical and physical chemistry presenting a holistic approach to inorganic synthetic and biological polymers The Fourth Edition covers important topics of current interest in polymer science including DNA profiling recycling codes smart materials liquid crystals ionomers composites dendrites soluble stereoregulating catalysis additives monomer synthesis kinetics polyethylene high performance materials molecular weight concepts and more

Synthetic Methods in Step-Growth Polymers Martin E. Rogers, Timothy E. Long, 2003-07-25 Alles über die Stufenwachstums Polymerisation von Syntheseverfahren und Reinigungsmethoden bis zur Charakterisierung der Produkte finden Sie in diesem Buch bietet einen Ausblick auf zukünftige Trends mit historischen Informationen erläutert die Klassifikation von Stufenwachstumspolymeren

Bioadhesive Drug Delivery Systems Vincent M. Lenaerts, Robert Gurny, 2024-12-06 This comprehensively written text covers in depth all aspects of bioadhesive systems Bioadhesive systems are presently playing a major role in the field because of their ability to maintain a dosage form at a precise body site for a prolonged period of time over which the active principle is progressively released Included in this book are descriptions of the different mucosae in healthy and pathological situations a theoretical approach of polymers mucin interactions and a comparative description of the methods used to evaluate bioadhesion Up to date reviews of pharmaceutical applications are also given subdivided according to the route of administration and type of system It also contains a chapter devoted to the fundamentals of bioadhesion This reference is an indispensable guide for researchers in the pharmaceutical field as well as academic researchers

[Polymers for Controlled Drug Delivery](#) Peter J. Tarcha, 2023-06-14 Polymers for Controlled Drug Delivery addresses the challenges of designing macromolecules that deliver therapeutic agents that function safely and in concert with living organisms The book primarily discusses classes of polymers and polymeric vehicles including particulates such as latexes coacervates ion exchange resins and liposomes as well as non particulate vehicles such as enteric coatings mediators and bioadhesives Other topics discussed include diffusion biodegradation controlled delivery animal model studies for toxicity metabolism and elimination testing and FDA requirements for clinical studies Drug delivery researchers will find this book to be an invaluable reference tool

Introduction to Nanoengineering Darren J Lipomi, Robert S Ramji, 2024-05-10 This book provides a foundation in the burgeoning field of nanoengineering That is the exploitation for the benefit of society of materials and physical effects that occur on the scale of 1 to 100 nanometers With an emphasis on the effects of size confinement and the forces which arise between molecules nanoparticles and surfaces the book includes chapters on light matter interactions especially of metallic and semiconducting nanocrystals organic nanostructures lithography and nanomanufacturing methods of spectroscopy and visualization and applications in energy environmental science and human health Written by Darren Lipomi PhD a Professor of Nanoengineering at UC San Diego along with Robert Ramji the book is written in an engaging jargon free style Its use of video supplements and cache of 150 solved problems meets students needs regardless of their background of prior courses yet it contains sufficient depth to satisfy the most curious beginners to the subject The approach follows the model of teaching from the top down That is to provide a framework of concepts into which the content of future courses on nanoengineering nanotechnology or nanoscience will fit The text also provides an inviting introduction to the field for students in chemistry physics biology and a broad range of engineering disciplines *Ullmann's Polymers and Plastics, 4 Volume Set* Wiley-VCH, 2016-04-25 Your personal Ullmann s Chemical and physical characteristics production processes and production figures main applications toxicology and safety information are all to be found here in one single resource bringing the vast knowledge of the Ullmann s Encyclopedia to the desks of industrial chemists and chemical engineers The ULLMANN S perspective on polymers and plastics brings reliable information on more than 1500 compounds and products straight to your desktop Carefully selected best of compilation of 61 topical articles from the Encyclopedia of Industrial Chemistry on economically important polymers provide a wealth of chemical physical and economic data on more than 1000 different polymers and hundreds of modifications Contains a wealth of information on the production and use of all industrially relevant polymers and plastics including organic and inorganic polymers fibers foams and resins Extensively updated more than 30% of the content has been added or updated since the launch of the 7th edition of the Ullmann s encyclopedia in 2011 and is now available in print for the first time 4 Volumes *Principles of Thermodynamics* Myron Kaufman, 2002-08-27 Ideal for one or two semester courses that assume elementary knowledge of calculus This text presents the fundamental concepts of thermodynamics and applies these to problems dealing with properties of materials phase transformations chemical reactions solutions and surfaces The author utilizes principles of statistical mechanics to illustrate

Introduction to Polymers, Third Edition Robert J. Young, Peter A. Lovell, 2011-06-27 Thoroughly updated Introduction to Polymers Third Edition presents the science underpinning the synthesis characterization and properties of polymers The material has been completely reorganized and expanded to include important new topics and provide a coherent platform for teaching and learning the fundamental aspects of contemporary polymer science New to the Third Edition Part I This first part covers newer developments in polymer synthesis including living radical polymerization catalytic chain transfer and free

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An Introduction to Materials Engineering and Science for Chemical and Materials Engineers Brian S. Mitchell, 2004-01-16

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