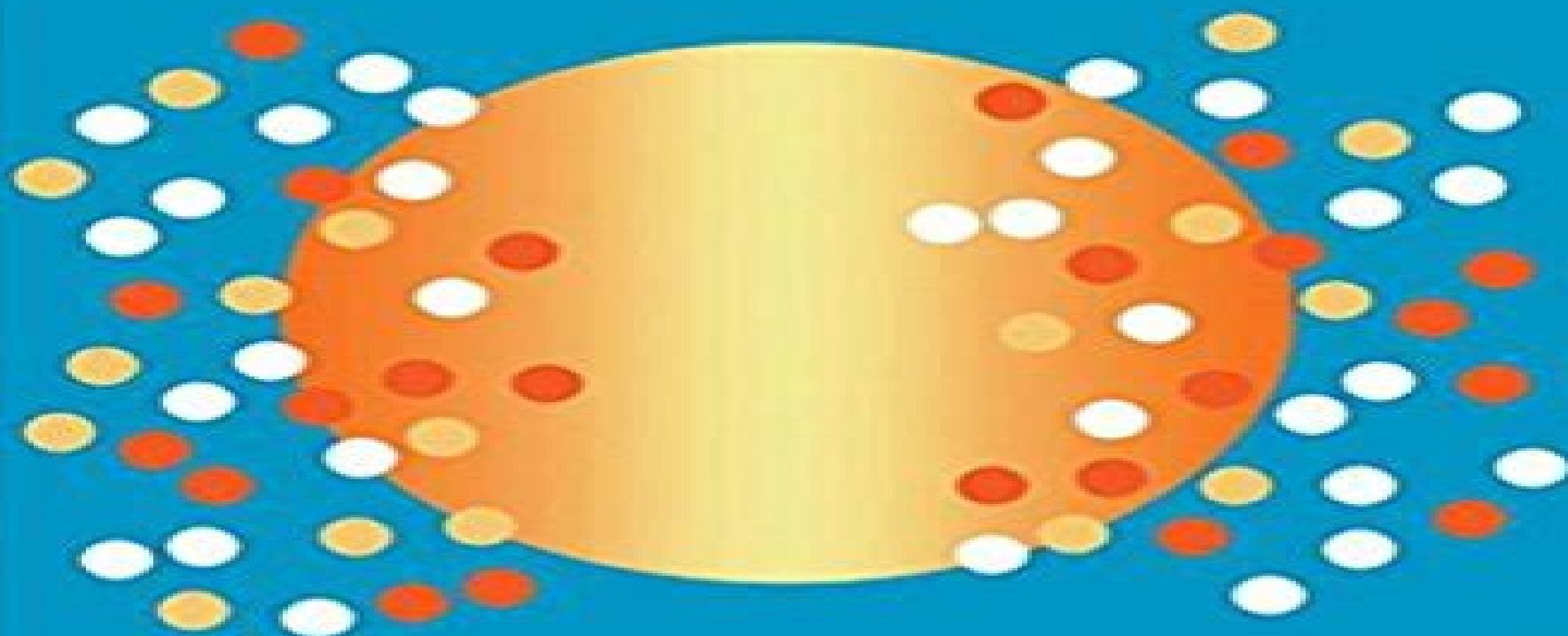


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Third Edition



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Transport of Fluids in Nanoporous Materials Suresh K. Bhatia, David Nicholson, Xuechao Gao, Guozhao Ji, 2019-01-25 This book is a printed edition of the Special Issue Transport of Fluids in Nanoporous Materials that was published in Processes.

Metalorganic Catalysts for Synthesis and Polymerization Walter Kaminsky, 2012-12-06 45 years after the discovery of transition metals and organometallics as cocatalysts for the polymerization of olefins and for organic synthesis, these compounds have not lost their fascination. The birthday of Karl Ziegler, the great pioneer in this metalorganic catalysis, is now 100 years ago. Polyolefins and polydienes produced by Ziegler-Natta catalysis are the most important plastics and elastomers. New impulses for the polymerization of olefins have been brought about by highly active metallocenes and other single-site catalysts. Just by changing the ligands of the organometallic compounds, the structure of the polymers produced can be tailored in a wide manner. In invited lectures and posters, relevant aspects of the metalorganic catalysts for synthesis and polymerization are discussed in this book. This includes mechanism and kinetics, stereochemistry, material properties, and industrial applications.

Transport and Fate of Chemicals in the Environment John S. Gulliver, 2012-12-12 What happens when a chemical is released into the environment? It diffuses, disperses, adsorbs, reacts, and/or changes state. To predict and analyze this process, the mathematics of diffusion is applied to lakes, rivers, groundwater, the atmosphere, the oceans, and transport between these media. A sustainable world requires a deep understanding of the transport of chemicals through the environment and how to address and harness this process. This volume presents a succinct and in-depth introduction to this critical topic. Featuring authoritative, peer-reviewed articles from the Encyclopedia of Sustainability Science and Technology, *Transport and Fate of Chemicals in the Environment* represents an essential one-stop reference for an audience of researchers, undergraduate and graduate students, and industry professionals.

Basic Transport Phenomena in Biomedical Engineering Ronald L. Fournier, 2017-08-07 This will be a substantial revision of a good-selling text for upper-division first-graduate courses in biomedical transport phenomena offered

in many departments of biomedical and chemical engineering Each chapter will be updated accordingly with new problems and examples incorporated where appropriate A particular emphasis will be on new information related to tissue engineering and organ regeneration A key new feature will be the inclusion of complete solutions within the body of the text rather than in a separate solutions manual Also Matlab will be incorporated for the first time with this Fourth Edition Principles of Chemical Separations with Environmental Applications Mr. Rohit Manglik,2023-06-23 Examines separation techniques like distillation and extraction with a focus on environmental applications such as pollution control and waste treatment

Modern NMR Techniques for Synthetic Chemistry Julie Fisher,2014-10-13 A blend of theory and practical advice Modern NMR Techniques for Synthetic Chemistry illustrates how NMR spectroscopy can be used to determine the abundance size shape and function of organic molecules It provides you with a description the NMR technique used more pictorial than mathematical indicating the most common pulse sequences some practical information as appropriate followed by illustrative examples This format is followed for each chapter so you can skip the more theoretical details if the practical aspects are what interest you Following a discussion of basic parameters the book describes the utility of NMR in detecting and quantifying dynamic processes with particular emphasis on the usefulness of saturation transfer STD techniques It details pulsed field gradient approaches to diffusion measurement diffusion models and approaches to inorganic nuclei detection important as many synthetic pathways to new organics involve heavier elements The text concludes with coverage of applications of NMR to the analysis of complex mixtures natural products carbohydrates and nucleic acids all areas of activity for researchers working at the chemistry life sciences interface The book s unique format provides some theoretical insight into the NMR technique used indicating the most common pulse sequences The book draws upon several NMR methods that are resurging or currently hot in the field and indicates the specific pulse sequence used by various spectrometer manufacturers for each technique It examines the analysis of complex mixtures a feature not found in most books on this topic **Liquid Metal Systems** H.U. Borgstedt,2012-12-06 Liquid metal technology has been the subject of

an impetuous development in the recent decades mainly due to the application of liquid met als in nuclear techniques The technological development has been supported by studies of the basic physical chemical properties of liquid metals One major concern is the material behaviour in contact with the liquid metals corrosion and the possible deterioration of metallic and ceramic materials which are in use as constructional or functional materials in such systems Since the corrosion is in many cases not only a simple dissolution process the chemical background of such processes had to be studied Such studies included the determination of solubilities of metals and non metals in liquid metals the measurement of thermodynamic data of dissolved materials and of chemical equilibria Several formerly unknown chemical compounds are formed in liquid metal lnd are only stable in this environment The research and deve opment devoted to the fission reactor techniques were more or less completed in several countries further work is in progress in some countries in which the interest in fast breeder

reactors arose recently Even the worldwide program on fusion reactor technology is related to liquid metals and several laboratories are now contributing to this new technology

Multiphase Catalytic Reactors Zeynep Ilse Önsan, Ahmet Kerim Avci, 2016-06-03 Provides a holistic approach to multiphase catalytic reactors from their modeling and design to their applications in industrial manufacturing of chemicals Covers theoretical aspects and examples of fixed bed fluidized bed trickle bed slurry monolith and microchannel reactors Includes chapters covering experimental techniques and practical guidelines for lab scale testing of multiphase reactors Includes mathematical content focused on design equations and empirical relationships characterizing different multiphase reactor types together with an assortment of computational tools Involves detailed coverage of multiphase reactor applications such as Fischer Tropsch synthesis fuel processing for fuel cells hydrotreating of oil fractions and biofuels processing

Transport Phenomena Robert S. Brodkey, Harry C. Hershey, 2003-02 This book teaches the basic equations of transport phenomena in a unified manner and uses the analogy between heat transfer and mass and momentum to explain the more difficult concepts Part I covers the basic concepts in transport phenomena Part II covers applications in greater detail Part III deals with the transport properties The three transport phenomena heat mass and momentum transfer are treated in depth through simultaneous or parallel developments Transport properties such as viscosity thermal conductivity and mass diffusion coefficient are introduced in a simple manner early on and then applied throughout the rest of the book Advanced discussion is provided separately An entire chapter is devoted to the crucial material of non Newtonian phenomena This book covers heat transfer as it pertains to transport phenomena and covers mass transfer as it relates to the analogy with heat and momentum The book includes a complete treatment of fluid mechanics for Chapters The treatment begins with Newton's law and including laminar flow turbulent flow fluid statics boundary layers flow past immersed bodies and basic and advanced design in pipes heat exchangers and agitation vessels This text is the only one to cover modern agitation design and scale up thoroughly The chapter on turbulence covers not only traditional approaches but also includes the most contemporary concepts of the transition and of coherent structures in turbulence The book includes an extensive treatment of fluidization Computer programs and numerical methods are integrated throughout the text especially in the example problems

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