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BASIC EQUATIONS OF THE MASS TRANSPORT THROUGH A MEMBRANE LAYER

ENDRE NAGY

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Endre Nagy



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Basic Equations of Mass Transport Through a Membrane Layer Endre Nagy, 2018-11-05 Basic Equations of Mass Transport Through a Membrane Layer Second Edition has been fully updated to deliver the latest research in the field This volume covers the essentials of compound separation product removal concentration and production in the chemical biochemical pharmaceutical and food industries It outlines the various membrane processes and their applications offering a detailed mathematical description of mass transport and defining basic mass transport and concentration distribution expressions Additionally this book discusses the process parameters and application of the expressions developed for a variety of industrial applications Comprehensive explanations of convective diffusive mass transport are provided both with and without polarization layers that help predict and process performance and facilitate improvements to operation conditions and efficiency Basic Equations of Mass Transport Through a Membrane Layer is an ideal resource for engineers and technologists in the chemical biochemical and pharmaceutical industries as well as researchers professors and students in these areas at both an undergraduate and graduate level Cites and analyzes mass transport equations developed for different membrane processes Examines the effect of biochemical chemical reactions in the presence of convective and diffusive flows in plane and cylindrical spaces Defines the mass transfer rate for first and zero order reactions and analytical approaches are given for other order reactions in closed mathematical forms Analyzes the simultaneous convective and diffusive transports with same or different directions

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predict the mass transfer rate the concentration distribution the convective velocity the separation efficiency and the effect of chemical or biochemical reaction taking into account the heterogeneity of the membrane layer to help better understand the mechanisms of the separation processes The reader will be able to describe membrane separation processes and the membrane reactors as well as choose the most suitable membrane structure for separation and for membrane reactor Containing detailed discussion of the latest results in transport processes and separation processes this book is essential for chemistry students and practitioners of chemical engineering and process engineering Detailed survey of the theoretical and practical aspects of every membrane process with specific equations Practical examples discussed in detail with clear steps Will assist in planning and preparation of more efficient membrane structure separation **Insights in Food**

Microbiology: 2021 Dario De Medici,2022-12-05 *Emerging Technologies in Applied and Environmental Microbiology* Maulin P. Shah,B.R.M. Vyas,2023-01-06 *Emerging Technologies in Applied and Environmental Microbiology* describes various problems and solutions that arise in applied and environmental microbiology using scientific technologies The book summarizes the main omic based methods currently used to characterize environmental microorganisms as well as approaches to analyzing and interpreting the bio information generated by experimentally based studies Sections explore the current understanding of bacterial signaling through examples of communication systems that include signaling in gram positive and gram negative bacteria along with discussions on how microorganisms interact with each other with other organisms and with the environment In addition this comprehensive resource highlights the importance of various emerging technologies for cleaning up pollution in the environment caused by human activities Final sections assess the potential application of several existing applied and environmental microbiological techniques and introduces new and emerging technologies through applied aspects Describes various problems and solutions that arise in applied and environmental microbiology using scientific technologies Summarizes the main omics based methods currently used to characterize environmental microorganisms as well as approaches to analyzing and interpreting the bio information generated by experimentally based studies Explores the current understanding of bacterial signaling through examples of communication systems that include signaling in gram positive and gram negative bacteria Shows the presence of all kinds of microbes in the natural environment for the removal of organic pollutants through various emerging technologies **Biobased**

Nanomaterials Shakeel Ahmed,2024-05-13 This book comprehensively covers various aspects of biobased nanomaterials including their types fabrication methods characterization techniques and applications in different fields The book starts with an introduction to biobased nanomaterials highlighting their significance in various fields due to their unique properties The first few chapters cover the different types of biobased nanomaterials their properties and how they are extracted from various natural sources The methods of fabrication of biobased nanomaterials are discussed in detail including the techniques for controlling their size shape and composition It then delves into the characterization of biobased nanomaterials

discussing the different techniques used to determine their properties including their morphology size structure and composition The subsequent chapters explore the various applications of biobased nanomaterials in different fields such as environmental applications wound healing tissue engineering food industry agriculture sensing technology biomedical applications and energy storage devices The advantages of biobased nanomaterials over traditional nanomaterials are highlighted including their biodegradability and sustainability The environmental concerns associated with biobased nanomaterials as well as the health and safety concerns are also discussed The book concludes by looking at the prospects of biobased nanomaterials and how they can contribute to sustainable development Overall the book is an informative and comprehensive book that provides a thorough understanding of biobased nanomaterials and their various applications It is a valuable resource for researchers students and professionals in various fields such as materials science chemistry biology and environmental science alike

Nano-solutions for Sustainable Water and Wastewater Management Manoj Chandra Garg, Vishnu D. Rajput, Tatiana Minkina, Sushil Kumar Himanshu, 2025-06-11 The proposed book aims to provide a comprehensive overview of the advancements and potential applications of nanotechnology in addressing the challenges of water and wastewater management The book intends to explore the latest research findings innovative technologies and emerging trends in utilizing nanomaterials for sustainable and efficient water treatment processes The primary purpose of this new book is to bridge the gap between nanotechnology and water wastewater management by presenting cutting edge research and practical applications The main objective of this new book is to serve as a valuable resource for researchers engineers policymakers and professionals working in the field of water and wastewater treatment The wide range of topics including nanomaterial synthesis characterization techniques various nanotechnology based treatment processes nanomaterials for contaminant removal nanosensors for water quality monitoring and nanotechnology enabled resource recovery will be covered in this book As the authors of this book our motivation stems from the urgent need to address global water scarcity and pollution issues The nanotechnology holds immense potential in revolutionizing water and wastewater management practices by offering highly efficient cost effective and sustainable solutions By compiling and presenting the latest research and advancements in this field we aim to inspire further research collaboration and innovation in utilizing nanotechnology for the betterment of water resources and environmental sustainability The main goal of this new book is to contribute to the dissemination of knowledge and promote the adoption of nanotechnology in achieving sustainable water and wastewater management worldwide

New Insights into Membrane Science and Technology: Polymeric and Biofunctional Membranes Dibakar Bhattacharyya, Allan DA Butterfield, 2003-05-23 Membrane techniques provide a broad science and technology base Although there are several books in the traditional membrane field there is a great need for a highly comprehensive book This refereed book covers materials from highly respected researchers This title is highly multidisciplinary in nature and should be extremely valuable to scientists and engineers involved in a variety of activities

Students and faculty members around the world will find this title to be an excellent reference book. Invited contributions from leading researchers in the field. Coverage of topic is of value to scientists, engineers working in a variety of related fields: separations, reactions, advanced biofunctional materials, contactor designs. Aims to fill market gap for a highly comprehensive book containing advances in both synthetic and biofunctional biomimetic membranes. *Electrochemical Membrane Technology* Adewale Giwa, 2024-01-23. *Electrochemical Membrane Technology* will have a strong impact on electrochemical and membrane separation research in the future and will contribute significantly to academic training and the well-being of human society. This book will include a comprehensive discussion of SWOT analysis of each electrochemical membrane technology and the discussion of energy production from electrochemical membrane technologies in a separate chapter. This will be based on theoretical and experimental studies on electrochemical membrane technologies and applications. Written for chemical and environmental engineers, professors and other university teachers, research scientists, graduate students, water treatment managers, research institutions and Research and Development departments of industries involved in sustainable water treatment and coproduction of valuable products from water treatment technologies. Provides comparative analysis of energy production from electrochemical membrane technologies and a comprehensive analysis of the recent advances in these technologies. Discusses the strengths, weaknesses, opportunities and threats, challenges, SWOT of each electrochemical membrane technology. Addresses the importance of energy co-production. [Encyclopedia of Electrochemical Power Sources](#) Jürgen Garche, Chris K. Dyer, Patrick T. Moseley, Zempachi Ogumi, David A. J. Rand, Bruno Scrosati, 2013-05-20. The *Encyclopedia of Electrochemical Power Sources* is a truly interdisciplinary reference for those working with batteries, fuel cells, electrolyzers, supercapacitors and photoelectrochemical cells. With a focus on the environmental and economic impact of electrochemical power sources, this five-volume work consolidates coverage of the field and serves as an entry point to the literature for professionals and students alike. Covers the main types of power sources including their operating principles, systems, materials and applications. Serves as a primary source of information for electrochemists, materials scientists, energy technologists and engineers. Incorporates nearly 350 articles with timely coverage of such topics as environmental and sustainability considerations.

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