

Bioseparations Science And Engineering

B. SIVASANKAR

Bioseparations Science and Engineering Roger G. Harrison,Paul Todd,Scott R. Rudge,Demetri P. Petrides,2015 Preceded by: Bioseparations science and engineering / Roger G. Harrison ... [et al.]. c2003.

Bioseparations Science and Engineering Trevor G Day,Roger G. Harrison,Paul Todd,Scott R. Rudge,Technical Leader Scott R Rudge,Paul W. Todd,Demetri Petrides,2003 Other unique features include basic information about bioproducts and engineering analysis and a chapter with bioseparations laboratory exercises. Bioseparations Science and Engineering is ideal for students and professionals alike.--BOOK JACKET.

Bioseparation Science and Engineering HARRISON,

Principles of Bioseparations Engineering Raja Ghosh,2006-10-23 Bioseparations engineering deals with the scientific and engineering principles involved in large-scale separation and purification of biological products. It is a key component of most chemical engineering/biotechnology/bioprocess engineering programmes. This book discusses the underlying principles of bioseparations engineering written from the perspective of an undergraduate course. It covers membrane based bioseparations in much more detail than some of the other books on bioseparations engineering. Based largely on the lecture notes the author developed to teach the course, this book is especially suitable for use as an undergraduate level textbook, as most other textbooks are targeted at graduate students.

Engineering Processes for Bioseparations LAURENCE R. WEATHERLEY,2013-10-22 The use of biotechnology in chemical synthesis offers up numerous advantages to the engineer in the process industries, but it also presents a

number of fundamental challenges and difficulties which impinge directly on separation process requirements. The use of biochemical separations has grown significantly during the past decade, and is especially used in process industries such as healthcare and food processing. However it is becoming increasingly more important in areas such as recycling and waste-water treatment and as industry shifts towards cleaner processes biochemical separations will continue to grow. The two main objectives of this book are to focus on the application of existing separation process techniques to the recovery and purification of biologically derived products and to examine the state of knowledge of new techniques which have future potential. Within these objectives the complexities and breadth of problems associated with biological separations are discussed, specific engineering techniques are featured and their adaptation to biochemical separations are highlighted.

Bioseparations Engineering Michael R. Ladisch, 2001-03-27 Multidisciplinary resource for graduate studies and the biotechnology industry Knowledge of the genetic basis of biological functioning continues to grow at an astronomical rate, as do the challenges and opportunities of applying this information to the production of therapeutic compounds, specialty biochemicals, functional food ingredients, environmentally friendly biocatalysts, and new bioproducts from renewable resources. While genetic engineering of living organisms transforms the science of genomics into treatments for cancer, diabetes, and heart disease, or products for industry and agriculture, the science and technology of bioseparations are the keys to delivering these products in a purified form suitable for use by people. The methods, theory, and materials that reduce the science of bioseparations to

practice, whether in the laboratory or the plant, are the subjects of Bioseparations Engineering. Examples address purification of biomolecules ranging from recombinant proteins to gene therapy products, with footnotes detailing economics of the products. Mechanistic analysis and engineering design methods are given for: * Isocratic and gradient chromatography * Sedimentation, centrifugation, and filtration * Membrane systems * Precipitation and crystallization Topics addressed within this framework are: stationary phase selection; separations development; modeling of ion exchange, size exclusion, reversed phase, hydrophobic interaction, and affinity chromatography; the impact of regulatory issues on chromatography process design; organization of separation strategies into logical sequences of purification steps; and bridges between molecular biology, combinatorial methods, and separations science. A result of teaching and developing the subject matter over ten years, Bioseparations Engineering is an ideal text for graduate students, as well as a timely desk book for process engineers, process scientists, researchers, and research associates in the pharmaceutical, food, and life sciences industries.

Bioseparation Engineering I. Endo, T. Nagamune, S. Katoh, T. Yonemoto, 2000-03-17 The bioseparation engineering of today includes downstream process engineering such as waste water, material and gas treatment. Taking this tendency into account, bioseparation engineers gathered in Japan as a special research group under the main theme of Recovery and Recycle of Resources to Protect the Global Environment. The scope of this book is based on the conference, and deals not only with recent advances in bioseparation engineering in a narrow sense, but also the environmental engineering which includes

waste water treatment and bioremediation. The contributors of this book cover many disciplines such as chemical engineering, analytical chemistry, biochemistry, and microbiology. Bioseparation Engineering will stimulate young engineers and scientists who will develop bioseparation engineering further in the 21st century, and contribute to a world-wide attention to the global environment

Bioseparations Downstream Processing for Biotechnology Paul A. Belter, E. L. Cussler, Wei-Shou Hu, 1994-10-25 Offers a concise introduction to the separation and purification of biochemicals. Bridges two scientific cultures, providing an introduction to bioseparations for scientists with no background in engineering and for engineers with little grounding in biology. The authors supplement the ideas by simple worked examples, making the techniques of bioseparations easy to learn. Discusses removal of insolubles, product isolation, purification and polishing.

Handbook of Bioseparations Satinder Ahuja, 2000-06-23 It is generally recognized that the commercial success of biotechnology products is highly dependent on the successful development and application of high-powered separation and purification methods. In this practical and authoritative handbook, the separation of proteins, nucleic acids, and oligonucleotides from biological matrices is covered from analytical to process scales. Also included in a chapter on the separation of monoclonal antibodies, which have found numerous uses as therapeutic and diagnostic agents. Analytical techniques include an interesting montage of chromatographic methods, capillary electrophoresis, isoelectric focusing, and mass spectrometry. Among separation and purification methods, liquid-liquid distribution, displacement chromatography, expanded bed adsorption, membrane

chromatography, and simulated moving bed chromatography are covered at length. Regulatory and economic considerations are addressed, as are plant and process equipment and engineering process control. A chapter on future developments highlights the application of DNA chip arrays as well as evolving methodologies for a large number of drugs that are under development for treatment of cancer, AIDS, rheumatoid arthritis, and Alzheimer's disease. Handbook of Bioseparations serves as an essential reference and guidebook for separation scientists working in the pharmaceutical and biotechnology industries, academia, and government laboratories. Key Features * Covers bioseparations of proteins, nucleic acids, and monoclonal antibodies * Encompasses both analytical and process-scale methods * Elucidates the importance of engineering process control * Details selection of plant and process equipment * Addresses economic considerations * Discusses future developments

Bioseparation Process Science Antonio A. Garcíá,Matthew Bonen,Jaime Ramírez-Vick,Mariam Sadaka,Anil Vuppu,1999-05-11 This book is intended for use of students who need to learn the techniques of protein purification, large-scale processing and design, and scale-up for the biotechnology and pharmaceutical industries. This book will fill the present gap in the market for an in-depth bioseparations text. It covers all the current techniques used by researchers and industrial professionals and is an excellent source for students and scientists.

BIOSPERATIONS B. SIVASANKAR,2005-01-01 This systematically organized and well-balanced book compresses within the covers of a single volume the theoretical principles and techniques involved in bio-separations, also called downstream processing. These

techniques are derived from a range of subjects, for example, physical chemistry, analytical chemistry, bio-chemistry, biological science and chemical engineering. Organized in its 15 chapters, the text covers in the first few chapters topics related to chemical engineering unit operations such as filtration, centrifugation, adsorption, extraction and membrane separation as applied to bioseparations. The use of chromatography as practiced at laboratory as well as industrial scale operation and related techniques such as gel filtration, affinity and pseudoaffinity chromatography, ion-exchange chromatography, electrophoresis and related methods have been discussed. The important applications of these techniques have also been highlighted.

Bioseparation Engineering Ajay Kumar, Abhishek Awasthi, 2009 Bioseparation Engineering is meant for undergraduate and the postgraduate student community pursuing careers in Life Sciences. It concentrates on the more recent methods and techniques for separating components and products of the biotechnology industry. Each chapter deals with a specific type or area of application and includes information on the basic principles, industrial equipment available, commercial applications and an overview of current research and development. Main objective of the book is to provide in-depth knowledge of the subject in an interesting and paramount simple way

Process Scale Bioseparations for the Biopharmaceutical Industry Abhinav A. Shukla, Mark R. Etzel, Shishir Gadam, 2006-07-07 The biopharmaceutical industry has become an increasingly important player in the global economy, and the success of these products depends on the development and implementation of cost-effective, robust and scalable production processes. Bioseparations-also called downstream processing- can be

a key source of competitive advantage to biopharmaceut

The Science and Engineering of Granulation Processes Jim Litster, Bryan Ennis, 2013-06-29 This book had its origins in a meeting between two (relatively) young particle technology researchers on Rehoboth Beach in Delaware in 1992 near the holiday house of Reg Davies (then Director of the Particle Science and Technology Research Center in Dupont). As we played in the sand, we shared an excitement for developments in particle technology, especially particle characterization, that would lead operations such as granulation to be placed on a sound scientific and engineering footing. The immediate outcome from this interaction was the development of new industry short courses in granulation and related topics which we taught together both in Australia and North America. This book follows closely the structure and approaches developed in these courses, particularly the emphasis on particle design in granulation, where the impact of both formulation properties and process variables on product attributes needs to be understood and quantified. The book has been a long time in the making. We have been actively preparing the book for at least five years. Although the chapters have relatively good bibliographies, this book is not a review of the field. Rather it is an attempt by the authors to present a comprehensive engineering approach to granulator design, scale up and operation. It is exciting for us to see the explosion of research interest around the world in this area in the last five to seven years. Some of the most recent work will have to find its way into the second edition.

Biofuels Engineering Process Technology Caye M. Drapcho, Nghiem Phu Nhuan, Terry H. Walker, 2007-04-22 New Process Technology for Developing Low-Cost, Environmentally

Safe Biofuels Rising fuel prices have created a surge in the worldwide demand for biofuels made from plant and animal feedstocks. Filled with a wealth of illustrations, Biofuels Engineering Process Technology fully explains the concepts, systems, and technology now being used to produce biofuels on both an industrial and small scale. Written by a team of leading biofuels experts, this lucid guide presents a complete introduction to biofuels and biorefining processes...state-of-the-art information on biofuels processed from fermentations of ethanol, hydrogen, microbial oils, and methane...new material on the production of biodiesel from plant and algal oils...and the use of microbial fuel cells to produce bioelectricity. Biofuels Engineering Process Technology takes readers step by step through: The key concepts, systems, and technology of biofuels A review of the basic concepts of fermentation pathways and kinetic modeling of bioreactors Biofuels produced from fermentations of agricultural feedstocks and biomass-ethanol, hydrogen, microbial oils, and methane Biodiesel fuels processed from the chemical conversion of microbial and plant oils Bioelectricity produced from microbial fuel cells The latest sustainable biorefinery concepts and methods Inside This Cutting-Edge Biofuels Engineering Guide • Introduction • Fuels from Fermentations: Ethanol • Hydrogen • Microbial Oils • Methane • Fuel from Chemical Conversion of Plant and Algal Oils: Biodiesel • Microbial Fuel Cells • Technical Resources

Separation of Molecules, Macromolecules and Particles Kamallesh K.

Sirkar, 2014-01-16 Providing chemical engineering undergraduate and graduate students with a basic understanding of how separation of a mixture of molecules, macromolecules or particles is achieved, this textbook is a comprehensive introduction to the engineering

science of separation. • Students learn how to apply their knowledge to determine the separation achieved in a given device or process • Real-world examples are taken from biotechnology, chemical, food, petrochemical, pharmaceutical and pollution control industries • Worked examples, elementary separator designs and chapter-end problems are provided, giving students a practical understanding of separation. The textbook systematically develops different separation processes by considering the forces causing the separation and how this separation is influenced by the patterns of bulk flow in the separation device. Readers will be able to take this knowledge and apply it to their own future studies and research in separation and purification. Online resources include solutions to the exercises and guidance for computer simulations.

Membrane Separations Technology R.D. Noble, S.A. Stern, 1995-01-17 The field of membrane separation technology is presently in a state of rapid growth and innovation. Many different membrane separation processes have been developed during the past half century and new processes are constantly emerging from academic, industrial, and governmental laboratories. While new membrane separation processes are being conceived with remarkable frequency, existing processes are also being constantly improved in order to enhance their economic competitiveness. Significant improvements are currently being made in many aspects of membrane separation technology: in the development of new membrane materials with higher selectivity and/or permeability, in the fabrication methods for high-flux asymmetric or composite membranes, in membrane module construction and in process design. Membrane separation technology is presently being used in an impressive variety of applications and has generated businesses totalling

over one billion U.S. dollars annually. The main objective of this book is to present the principles and applications of a variety of membrane separation processes from the unique perspectives of investigators who have made important contributions to their fields. Another objective is to provide the reader with an authoritative resource on various aspects of this rapidly growing technology. The text can be used by someone who wishes to learn about a general area of application as well as by the knowledgeable person seeking more detailed information.

Industrial Bioseparations Daniel Forciniti, 2008-07-01 Industrial Bioseparations offers comprehensive coverage of bioseparations including all unit operations. This new book offers a careful balance between the fundamentals of bioseparations processing and the practical applications in industry today. It is laid out in a methodical way with preliminary chapters covering general approaches to bioseparations for commercially important biomacromolecules, thermodynamics and mass transfer principles, and following chapters addressing unit operations such as filtration and chromatography. Lab experiments are included which emphasize obtaining scale up parameters as well as commonly used operating conditions are included.

Drug Delivery W. Mark Saltzman, 2001-03-15 Synthetic materials are a tremendous potential resource for treating human disease. For the rational design of many of these biomaterials it is necessary to have an understanding of polymer chemistry and polymer physics. Equally important to those two fields is a quantitative understanding of the principles that govern rates of drug transport, reaction, and disappearance in physiological and pathological situations. This book is a synthesis of these principles,

providing a working foundation for those in the field of drug delivery. It covers advanced drug delivery and contemporary biomaterials.

Fermentation Processes Engineering in the Food Industry Carlos Ricardo Soccol, Ashok Pandey, Christian Larroche, 2013-03-27 With the advent of modern tools of molecular biology and genetic engineering and new skills in metabolic engineering and synthetic biology, fermentation technology for industrial applications has developed enormously in recent years. Reflecting these advances, Fermentation Processes Engineering in the Food Industry explores the state of the art of

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