

BOOK

**Bioprocess
Engineering.
Kinetics,
Sustainability, and
Reactor Design.
Edition No. 3**

2020

Bioprocess Engineering Kinetics Sustainability And Reactor Design

Shijie Liu



Bioprocess Engineering Kinetics Sustainability And Reactor Design:

Bioprocess Engineering Shijie Liu, 2016-08-29 *Bioprocess Engineering Kinetics Sustainability and Reactor Design* Second Edition provides a comprehensive resource on bioprocess kinetics bioprocess systems sustainability and reaction engineering Author Dr Shijie Liu reviews the relevant fundamentals of chemical kinetics batch and continuous reactors biochemistry microbiology molecular biology reaction engineering and bioprocess systems engineering also introducing key principles that enable bioprocess engineers to engage in analysis optimization and design with consistent control over biological and chemical transformations The quantitative treatment of bioprocesses is the central theme in this book with more advanced techniques and applications being covered in depth This updated edition reflects advances that are transforming the field ranging from genetic sequencing to new techniques for producing proteins from recombinant DNA and from green chemistry to process stability and sustainability The book introduces techniques with broad applications including the conversion of renewable biomass the production of chemicals materials pharmaceuticals biologics and commodities medical applications such as tissue engineering and gene therapy and solving critical environmental problems Includes the mechanistic description of biotransformations and chemical transformations Provides quantitative descriptions of bioprocesses Contains extensive illustrative drawings which make the understanding of the subject easy Includes bioprocess kinetics and reactor analysis Contains examples of the various process parameters their significance and their specific practical use Incorporates sustainability concepts into the various bioprocesses

Bioprocess Engineering Shijie Liu, 2020-04-07 *Bioprocess Engineering Kinetics Sustainability and Reactor Design* Third Edition is a systematic and comprehensive textbook on bioprocess kinetics molecular transformation bioprocess systems sustainability and reaction engineering The book reviews the relevant fundamentals of chemical kinetics batch and continuous reactors biochemistry microbiology molecular biology reaction engineering and bioprocess systems engineering introducing key principles that enable bioprocess engineers to engage in the analysis optimization selection of cultivation methods design and consistent control over molecular biological and chemical transformations The quantitative treatment of bioprocesses is the central theme in this text however more advanced techniques and applications are also covered Includes biological molecules and chemical reaction basics cell biology and genetic engineering Describes kinetics and catalysis at molecular and cellular levels along with the principles of fermentation Covers advanced topics and treatise in interactive enzyme and molecular regulations also covering solid catalysis Explores bioprocess kinetics mass transfer effects reactor analysis control and design

Process Technology André B. de Haan, Johan T. Padding, 2022-03-07 The book provides a general overview about process technology It focuses on the structure and development of production processes main technological operations and some important aspects of process economics For the technological operations the authors emphasize operating principles reasons for application and available industrial equipment

Handbook of Research on Sustainable Tourism and Hotel Operations in Global Hypercompetition

Sezerel, Hakan, Christiansen, Bryan, 2022-10-07 To compete effectively today and remain sustainable over the long term business organizations must create flexible means of generating competitive advantage given the hypercompetitive nature of the global marketplace in all industries including tourism The COVID 19 pandemic has exacerbated the situation thus requiring the tourism industry to reassess itself and realign operations with global and local realities The Handbook of Research on Sustainable Tourism and Hotel Operations in Global Hypercompetition examines various aspects of the hospitality recreation and tourism industries It contributes empirical research theoretical development and current best practices to the field Covering topics such as sustainable medical tourism technology acceptance model and cultural tourism this major reference work is an essential resource for community leaders business executives and managers government officials librarians students and faculty of higher education researchers and academicians **Unifying Sustainability**

Information for Societal Automation Carol Aebi, 2025-02-26 This open access book offers a structured approach that aligns indicators of social value and provides a stable foundation amidst the dynamic and ever changing social complexities From detailed system scales of participation to an overview of how it works this book presents a roadmap for automating data in systemic alignment with social value With its adaptability to changing societal structures it provides a pragmatic solution within existing systems while paving the way for future advancements It is valuable for researchers and business leaders *Recent Advances in Bioprocess Engineering and Bioreactor Design* Swasti Dhagat, Satya Eswari Jujjavarapu, N.S. Sampath Kumar, Chinmaya Mahapatra, 2024-05-13 This book provides insights into the recent developments in the field of bioprocess technology and bioreactor design Bioprocess engineering or biochemical engineering is a subcomponent of chemical engineering which encompasses designing and developing those processes and equipment that are required for the manufacturing of products from biological materials and sources such as agriculture pharmaceutical chemicals polymers food etc or for the treatment of environmental process for example waste water The main focus of this book is to highlight the advancements in the field of bioprocess technology and bioreactor design The book is divided into various chapters briefing all aspects of bioprocess engineering and focusing on the advances in bioprocess engineering The book summarizes introduction to bioprocess technology and microbiology isolation and maintenance of microbial strains and sterilization techniques for advanced level students and researchers Different models depicting kinetics of microbial growth substrate consumption and product formation are discussed The applications of enzymes have increased tremendously and therefore understanding their metabolic pathways to increase yields is also briefly discussed The calculations of mass and energy balances associated with entropy changes and free energy This book also covers the approaches for handling different types of cell cultures and current advancements in the area of bioprocess strategies for different culture types which scientists and researchers working in the different cell cultures can refer to The downstream processing of various industrially important products is also a part of this book Apart from that the process economics which ensures the feasibility and quality of any

biological process is also dealt with as the last section of the book

Bioreactor Implementation in the Agro-Food Industries
Mohamed Ghoul, 2024-11-25 The use of bioreactors in food ingredient production has expanded rapidly in recent years These processes create a controlled environment that is tailored to the specific needs of each microorganism while also minimizing their environmental impact However to optimize the implementation of these processes it is necessary to master a number of scientific concepts relating to material and heat balances thermodynamics microbial kinetics extrapolation and agitation techniques as well as the techno economic analysis of processes This book aims to provide an exhaustive and precise presentation of all of these concepts making them accessible to students researchers and professionals alike Bioreactor Implementation in the Agro Food Industries is structured in two complementary parts The first part outlines the essential principles of bioreactor engineering This knowledge is essential if we are to master the biological and physico chemical processes that take place in bioreactors The second part presents practical examples of the use of bioreactors for the production of several ingredients and metabolites of interest

Advances in Carbon Capture Mohammad Reza Rahimpour, Mohammad Farsi, Mohammad Amin Makarem, 2020-08-04 Advances in Carbon Capture reviews major implementations of CO₂ capture including absorption adsorption permeation and biological techniques For each approach key benefits and drawbacks of separation methods and technologies perspectives on CO₂ reuse and conversion and pathways for future CO₂ capture research are explored in depth The work presents a comprehensive comparison of capture technologies In addition the alternatives for CO₂ separation from various feeds are investigated based on process economics flexibility industrial aspects purification level and environmental viewpoints Explores key CO₂ separation and compare technologies in terms of provable advantages and limitations Analyzes all critical CO₂ capture methods in tandem with related technologies Introduces a panorama of various applications of CO₂ capture

Biotechnology Engineering
Vinayaka B. Shet, Sandesh Kanthakere, Nabisab Mujawar Mubarak, Rama Rao Karri, Mohammad Hadi Dehghani, 2025-08-26 Biotechnology Engineering A Practical Approach on Bioprocess Development from Lab to Industrial Scale offers a comprehensive guide on biotechnology engineering focusing on transforming research and development into commercially viable industrial processes The book addresses the needs of the market by providing structured chapters practical methods and real world case studies Readers will gain valuable insights into bioprocessing basics scalable solutions optimization techniques and collaboration opportunities The text also covers essential regulatory compliance information bridging the gap between theoretical knowledge and practical applications The book is a vital resource for academics scientists engineers and professionals in bioprocess development It includes detailed discussions calculations and case studies modern bioreactors and software tools used in the industry Serving as a desktop reference it effectively combines theory with real world applications to support the development of bioprocesses on all scales Helps readers understand the practical approach involved in bioprocess developments Includes calculations and case studies that are essential for independently scaling up

bioprocesses from Erlenmeyer flask studies to bioreactors Provides insights into auditing requirements for the bioprocess industry

Microbial Production of High-Value Products Bernd H. A. Rehm, David Wibowo, 2022-09-06 This edited volume emphasizes how microorganisms have become a reliable pillar of biotechnology The authors discuss advances in synthetic biology and genetic engineering that have made it possible to reprogram the microbial cellular capabilities This enables an economically viable production of high value products at an industrial level The first part of the book provides an overview of synthetic biology and genome editing tools for engineering microbial cell factories in modern fermentation Readers also learn how high throughput bioprocessing methods are used to recover and purify microbial products The remaining parts of this book explore the implementation and challenges of these upstream and downstream processing techniques for manufacturing high value products Cost effectiveness and quality control are key factors when discussing the production of low molecular weight products biopharmaceuticals biopolymers and protein based nanoparticles This book is a valuable resource for biotechnologists both in the industry and in academia

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