

Kulkarni Unit Operations

Drying Technology in Food Processing Seid Mahdi Jafari, Narjes Malekjani. 2023-05-08 Drying Technology in Food Processing, in the Unit Operations and Processing Equipment in the Food Industry series, explains the processing operations and equipment necessary for drying of different food products. These processes and unit operations are very important in terms of qualitative properties and energy usage. Divided into four sections, Drying basics, Different dryers in the food industry, Application of drying in the food industry, and Design, control, and efficiency of dryers, all chapters emphasize experimental, theoretical, computational and/or applications of food engineering principles and the relevant processing equipment. Written by experts in the field of food engineering, in a simple and dynamic way, this book targets industrial engineers working in the field of food processing and within food factories to make them more familiar with drying unit operations. Thoroughly explores novel applications of drying unit operations in food industries Strives to help improve the quality and safety of food products with drying technology Reviews alternatives for drying operations

Introduction to Modeling and Analysis of Stochastic Systems V. G. Kulkarni. 2010-11-03 This book provides a self-contained review of all the relevant topics in probability theory. A software package called MAXIM, which runs on MATLAB, is made available for downloading. Vidyadhar G. Kulkarni is Professor of Operations Research at the University of North Carolina at Chapel Hill.

Separation Process Engineering Phillip C. Wankat. 2006-08-11 The Comprehensive Introduction to Standard and Advanced Separation for Every Chemical Engineer Separation Process Engineering, Second Edition helps readers thoroughly master both standard equilibrium staged separations and the latest new processes. The author explains key separation process with exceptional clarity, realistic examples, and end-of-chapter simulation exercises using Aspen Plus. The book starts by reviewing core concepts, such as equilibrium and unit operations; then introduces a step-by-step process for solving separation problems. Next, it introduces each leading processes, including advanced processes such as membrane separation, adsorption, and chromatography. For each process, the author presents essential principles, techniques, and equations, as well as detailed examples. Separation Process Engineering is the new, thoroughly updated edition of the author's previous book, Equilibrium Staged Separations. Enhancements include improved organization, extensive new coverage, and more than 75% new homework problems, all tested in the author's Purdue University classes. Coverage includes Detailed problems with real data, organized in a common format for easier understanding Modular simulation exercises that support courses taught with simulators without creating confusion in courses that do not use them Extensive new coverage of membrane separations, including gas permeation, reverse osmosis, ultrafiltration, pervaporation, and key applications A detailed introduction to adsorption, chromatography and ion exchange: everything students need to understand advanced work in these areas Discussions of standard equilibrium stage processes, including flash distillation, continuous column distillation, batch distillation, absorption, stripping, and extraction

Palladium Membrane Technology for Hydrogen Production, Carbon Capture and Other Applications A Doukelis, K Panopoulos, A Koumanakos, E Kakaras. 2014-10-20 Thanks to their outstanding hydrogen selectivity, palladium membranes have attracted extensive R&D interest. They are a potential breakthrough technology for hydrogen production and also have promising applications in the areas of thermochemical biorefining. This book summarises key research in palladium membrane technologies, with particular focus on the scale-up challenges. After an introductory chapter, Part one reviews the fabrication of palladium membranes. Part two then focuses on palladium membrane module and reactor design. The final part of the book reviews the operation of palladium membranes for synthesis gas/hydrogen production, carbon capture and other applications. Review of manufacture and design issues for palladium membranes Discussion of the

applications of palladium membrane technology, including solar steam reforming, IGCC plants, NGCC plants, CHP plants and hydrogen production Examples of the technology in operation
Applications of Metaheuristics in Process Engineering Jayaraman Valadi,Patrick Siarry.2014-08-07
Metaheuristics exhibit desirable properties like simplicity, easy parallelizability and ready applicability to different types of optimization problems such as real parameter optimization, combinatorial optimization and mixed integer optimization. They are thus beginning to play a key role in different industrially important process engineering applications, among them the synthesis of heat and mass exchange equipment, synthesis of distillation columns and static and dynamic optimization of chemical and bioreactors. This book explains cutting-edge research techniques in related computational intelligence domains and their applications in real-world process engineering. It will be of interest to industrial practitioners and research academics.

Chemical Engineering- Towards Sustainability and Intensification Dr. Sunil Jayant

Kulkarni.2021-12-20 Advances in chemical engineering are focused on intensification of reactions, unit operations and mechanical operations. Intensification facilitates reduction in cost, size and increase in conversion, separation and selectivity. In case of distillation, reactive distillation can reduce energy cost and increase product quality considerably compared to conventional reactor-separator method. Similar advantages can be considered for reaction adsorption and other reactive separations. Use of non-renewable energy sources can reduce burden on conventional feed stocks and reduce carbon foot prints. Nano materials are gaining importance due to their unique properties. Application of nanomaterial for process intensification is being explored in mass transfer, heat transfer and reaction engineering. The composition of flue gases depends on raw material and process. It is important to have adequate knowledge of these aspects while selecting treatment methods. Various chemical conversion methods are effective for the treatment of flue gases. The recovery of components from flue gases involves adsorption, absorption, stripping, and desorption methods. This book contains one chapter on food adulteration also. Food adulteration is very increasing and dangerous phenomenon. It is being practiced from ancient times. Adulteration for maximizing profit is very commonly practiced unethical practice. There is need for increasing moral and ethical values. There is need for people friendly methods for analysing or at least identification of adulterations. Also use of branded items can minimize harms due to adulteration. The chapters in this book are focused on non-renewable energy (chapters 1, 5, 9), water treatment and recycle (chapters 4, 10, 11, 12), use of advanced materials for catalysts (chapters 2, 3, 13), flue gas heat recovery (14), Intensification of unit operations (5, 6, 7, 8) and adulteration in food products.

Membrane Processing for Dairy Ingredient Separation Kang Hu,James Dickson.2015-07-20

Membrane processing is a filtration technique in which particles are separated from liquids by being forced through a porous material, or membrane. Applied to dairy products, the separation techniques allow valuable compounds, found in milk, to be isolated for use as ingredients in food processing. A comprehensive overview of membrane separation processes, this book explores various applications such as pressure driven processes, electrical field driven processes, and concentration driven processes, for the recovery of various dairy streams and ingredients. The topics covered place emphasis on new applications, including microfiltration, ultrafiltration, reverse osmosis, electrodialysis, and pervaporation. The text also presents in-depth knowledge of the mechanisms of each membrane separation process, as well as membrane types and the equipment used in these processes. Combining their educational backgrounds and substantial industrial experience in dairy ingredients processes, the authors address cutting-edge technologies that have been thoroughly researched and have great potential to be commercialized in the near future. The book will therefore be of interest to dairy industry professionals and will serve as a source of reference material for professors and students in food science and engineering.

Chemical Engineering and Chemical Process Technology - Volume III Ryzhard

Pohorecki,John Bridgwater,M. Molzahn. Rafiqul Gani and Crispulo Gallegos.2010-11-30 Chemical Engineering and Chemical Process Technology is a theme component of Encyclopedia of Chemical Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems

(EOLSS), which is an integrated compendium of twenty Encyclopedias. Chemical engineering is a branch of engineering, dealing with processes in which materials undergo changes in their physical or chemical state. These changes may concern size, energy content, composition and/or other application properties. Chemical engineering deals with many processes belonging to chemical industry or related industries (petrochemical, metallurgical, food, pharmaceutical, fine chemicals, coatings and colors, renewable raw materials, biotechnological, etc.), and finds application in manufacturing of such products as acids, alkalis, salts, fuels, fertilizers, crop protection agents, ceramics, glass, paper, colors, dyestuffs, plastics, cosmetics, vitamins and many others. It also plays significant role in environmental protection, biotechnology, nanotechnology, energy production and sustainable economical development. The Theme on Chemical Engineering and Chemical Process Technology deals, in five volumes and covers several topics such as: Fundamentals of Chemical Engineering; Unit Operations - Fluids; Unit Operations - Solids; Chemical Reaction Engineering; Process Development, Modeling, Optimization and Control; Process Management; The Future of Chemical Engineering; Chemical Engineering Education; Main Products, which are then expanded into multiple subtopics, each as a chapter. These five volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

Predictive Modeling of Pharmaceutical Unit Operations Preetanshu Pandey,Rahul

Bharadwaj.2016-09-26 The use of modeling and simulation tools is rapidly gaining prominence in the pharmaceutical industry covering a wide range of applications. This book focuses on modeling and simulation tools as they pertain to drug product manufacturing processes, although similar principles and tools may apply to many other areas. Modeling tools can improve fundamental process understanding and provide valuable insights into the manufacturing processes, which can result in significant process improvements and cost savings. With FDA mandating the use of Quality by Design (QbD) principles during manufacturing, reliable modeling techniques can help to alleviate the costs associated with such efforts, and be used to create in silico formulation and process design space. This book is geared toward detailing modeling techniques that are utilized for the various unit operations during drug product manufacturing. By way of examples that include case studies, various modeling principles are explained for the nonexpert end users. A discussion on the role of modeling in quality risk management for manufacturing and application of modeling for continuous manufacturing and biologics is also included. Explains the commonly used modeling and simulation tools Details the modeling of various unit operations commonly utilized in solid dosage drug product manufacturing Practical examples of the application of modeling tools through case studies Discussion of modeling techniques used for a risk-based approach to regulatory filings Explores the usage of modeling in upcoming areas such as continuous manufacturing and biologics manufacturing

Bullet points

13th International Symposium on Process Systems Engineering - PSE 2018, July 1-5 2018 Mario R. Eden,Gavin Towler,Maria Ierapetritou.2018-07-19 Process Systems Engineering brings together the international community of researchers and engineers interested in computing-based methods in process engineering. This conference highlights the contributions of the PSE community towards the sustainability of modern society and is based on the 13th International Symposium on Process Systems Engineering PSE 2018 event held San Diego, CA, July 1-5 2018. The book contains contributions from academia and industry, establishing the core products of PSE, defining the new and changing scope of our results, and future challenges. Plenary and keynote lectures discuss real-world challenges (globalization, energy, environment and health) and contribute to discussions on the widening scope of PSE versus the consolidation of the core topics of PSE. Highlights how the Process Systems Engineering community contributes to the sustainability of modern society Establishes the core products of Process Systems Engineering Defines the future challenges of Process Systems Engineering

Continuous Pharmaceutical Processing and Process Analytical Technology Ajit S. Narang,Atul Dubey.2023-03-01 Continuous manufacturing of pharmaceuticals, including aspects of modern

process development is highlighted in this book with both the 'why' and the 'how', emphasizing process modeling and process analytical technologies. Presenting specific case studies and drawing upon extensive experience from industry and academic opinion leaders, this book focuses on the practical aspects of continuous manufacturing. It gives the readers the strategic perspective and technical depth needed to adopt and implement these technologies, where appropriate, in order to gain the competitive edge in speed, agility, and reliability. Features: Discusses scientific solutions and process analytical technology to enable continuous manufacturing in the development of new drugs Includes short stories about how some companies have adopted CM and what their drivers were and what benefits were realized Addresses economic and practical considerations, unlike many other technical books Emphasizes the practical aspects to give the reader the strategic imperative and technological depth to adopt and implement these technologies Highlights the why and the how, focusing on the need analysis and process modeling and process analytical technologies

Process Industries 1 Jean-Pierre Dal Pont, Marie Debaq. 2020-11-03 Of crucial economic and societal importance, process industries transform matter by chemical, physical or biological means. They cover broad fields such as chemistry, oil, pharmacy, metallurgy and agri-food, to name a few. As a result of knowledge exchange between the academic and industrial worlds, Process Industries 1 decrypts the operations and technical management of these industries in order to formulate and manufacture products with use-value, in a sustainable way. Using concrete examples, this book presents the fundamentals for defining the reaction and purification conditions that form the basis of chemical engineering. The unit operations - the technological building blocks of the production units - are the subject of scientific and technical descriptions supplemented by numerous videos. Frameworks, written by well-known specialists, provide a deep understanding of topics related to these themes. Process Industries 1 is intended for students, teachers, professionals and decision-makers interested in learning more about these industries.

Optimization and Logistics Challenges in the Enterprise Wanpracha Chaovaitwongse, Kevin C. Furman, Panos M. Pardalos. 2009-06-17 In a world with highly competitive markets and economic instability due to capitalization, industrial competition has increasingly intensified. In order for many industries to survive and succeed, they need to develop highly effective coordination between supply chain partners, dynamic collaborative and strategic alliance relationships, and efficient logistics and supply chain network designs. Consequently, in the past decade, there has been an explosion of interest among academic researchers and industrial practitioners in innovative supply chain and logistics models, algorithms, and coordination policies. Mathematically distinct from classical supply chain management, this emerging research area has been proven to be useful and applicable to a wide variety of industries. This book brings together recent advances in supply chain and logistics research and computational optimization that apply to a collaborative environment in the enterprise.

Nanotechnology Applications in Dairy Science Lohith Kumar Dasarahally-Huligowda, Megh R. Goyal, Hafiz Ansar Rasul Suleria. 2019-06-26 This new volume, Nanotechnology Applications in Dairy Science, is designed to provide new insight into the utilization of nanotechnology in dairy science and food science. It focuses on applications of nanotechnology in packaging and drying of dairy and meat products, nanofiltration use in the dairy industry, and whey processing and dairy encapsulation. In addition, this book will facilitate the necessary understanding of the different aspects and concerns with regard to the new technological advances that nanotechnologies are contributing to the dairy industry. It also addresses several of the challenges that are overcome by the continuing development of nanotechnology applications in the food and dairy industries.

Nanotechnology has the potential to provide healthier, safer, and better tasting foods as well as improved food packaging. It will also play a major role in food safety and agricultural sustainability. Nanotechnology application in the food industry has also contributed to the exponential progress in research and new material formulations due to its unique physicochemical properties useful to a number of other fields.

Water Pollution and Remediation: Heavy Metals Inamuddin, Mohd Imran Ahamed, Eric Lichtfouse. 2020-11-18 Pollution of waters by toxic metals is accelerating worldwide due to industrial

and population growth, notably in countries having poor environmental laws, resulting in many diseases such as cancer. Classical remediation techniques are limited. This book reviews new, advanced or improved techniques for metal removal, such as hybrid treatments, nanotechnologies and unconventional adsorbents, e.g. metal-organic frameworks. Contaminants include rare earth elements, arsenic, lead, cadmium, chromium, copper and effluents from the electronic, textile, agricultural and pharmaceutical industries.

Unit Operations of Chemical Engineering P. Chattopadhyay.2003

ICT Management in Non-Profit Organizations Ariza-Montes, José Antonio.2014-04-30 The instability of today's economic climate calls for non-profit organizations to approach social problems in new and interesting ways, and Information and Communication Technologies may serve as an answer to this call. ICT Management in Non-Profit Organizations aims to explore the effective and comprehensive deployment of appropriate ICT strategies within the nonprofit sector. This innovative reference work will discuss how ICT enables the non-profit sector to achieve organizational efficiency, effectiveness, and, ultimately, self sufficiency, and will provide elected and appointed policymakers, managers, and planners in governments, public agencies, and nonprofit organizations with a comprehensive strategy for creating an ICT management agenda in the non-profit sector.

Pharmaceutical Engineering (English Edition) Dr. M. Senthil Kumar,Dr. Parag A.

Kulkarni.2021-03-11 Buy E-Book of Pharmaceutical Engineering (English Edition) Book For B. Pharm 3rd Semester of U.P. State Universities

Material and Energy Recovery from Solid Waste for a Circular Economy Atun Roy Choudhury,Sankar Ganesh Palani.2024-07-08 *Material and Energy Recovery from Solid Waste for a Circular Economy* describes solid waste to material and energy recovery to bridge the gap between theoretical possibilities and on-field criticalities. It deals with various resource recovery possibilities from numerous waste streams such as municipal solid, hazardous waste, human faecal sludge, construction and demolition waste, and electronic waste. The practical issues of resource recovery and possible remedies derived through onsite practice and experience are incorporated. It includes real-life feasibility analysis and implementation of waste-to-energy systems supported by case studies. Features: Provides comprehensive discussion on both energy and material recovery Addresses the missing linkage between the techno-commercial feasibility of existing systems and environmental impact Discusses techno-commercial feasibility and environmental impacts Offers balance between theoretical knowledge sharing and practical execution-related issues Includes case study, LCA, and technical feasibility chapters This book is aimed at graduate students and researchers in environmental, civil, and chemical engineering.

OPERATIONS & SUPPLY CHAIN MANAGEMENT Dr. Preeti Mahesh Kulkarni,Ankita Arjun

Wagh.2023-11-01 Buy Operations & Supply Chain Management e-Book for Mba 2nd Semester in English language specially designed for SPPU (Savitribai Phule Pune University ,Maharashtra) By Thakur publication.

International Journal of Prognostics and Health Management Volume 3 (color) PHM Society.

Chemical Engineering and Chemical Process Technology - Volume II Ryzhard Pohorecki,John Bridgwater,M. Molzahn. Rafiqul Gani and Crispulo Gallegos.2010-11-30 *Chemical Engineering and Chemical Process Technology* is a theme component of Encyclopedia of Chemical Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty Encyclopedias. Chemical engineering is a branch of engineering, dealing with processes in which materials undergo changes in their physical or chemical state. These changes may concern size, energy content, composition and/or other application properties. Chemical engineering deals with many processes belonging to chemical industry or related industries (petrochemical, metallurgical, food, pharmaceutical, fine chemicals, coatings and colors, renewable raw materials, biotechnological, etc.), and finds application in manufacturing of such products as acids, alkalis, salts, fuels, fertilizers, crop protection agents, ceramics, glass, paper, colors, dyestuffs, plastics, cosmetics, vitamins and many others. It also plays significant role in environmental protection, biotechnology, nanotechnology, energy production and

sustainable economical development. The Theme on Chemical Engineering and Chemical Process Technology deals, in five volumes and covers several topics such as: Fundamentals of Chemical Engineering; Unit Operations - Fluids; Unit Operations - Solids; Chemical Reaction Engineering; Process Development, Modeling, Optimization and Control; Process Management; The Future of Chemical Engineering; Chemical Engineering Education; Main Products, which are then expanded into multiple subtopics, each as a chapter. These five volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

Unit Operations (PB) George Granger Brown.2005-02-01

Unit Operations in Food Grain Processing C.K. Sunil,K.A. Athmaselvi,N. Venkatachalapathy,C. Anandharamakrishnan,V.M. Balasubramaniam.2024-05-09 Unit Operations in Food Grains Processing covers theory, principles and best practices in cleaning, grading, drying, storage, milling, handling and their transport. The book overviews grain types, grain structure, composition, and engineering properties. It then moves into aspects of processing and reviews best practices in processing rice and wheat, pulses, oilseeds and millets. The book discusses value addition methods and products of grains, waste and by-product utilization, and biofuel production from grains. These discussions outline equipment and machinery needed, different methods of operations for different grains, and advances in grain processing as well as grain waste and by-product utilization. Chapters includes numerical problems, principles, design, illustrations and common questions to aid in understanding. Presents different methods of operations, along with updates on the types of grains and latest advances in grain processing Explores grain waste, by-product utilization and biofuel production from grains Covers all the unit operations followed in grains, theory and principle, equipment/machinery for each unit operation

Handbook of Millets - Processing, Quality, and Nutrition Status C.

Anandharamakrishnan,Ashish Rawson,C. K. Sunil.2022-11-03 The book offers an updated perspective on the unique characteristics of millets. Millets are consumed for their health/nutritional benefits, and in the preparation of specialty foods for target groups - from pediatrics to geriatrics. Recent trends suggest the importance of millet in the human diet due to their nutritional importance, ability to grow in high temperatures and drought conditions, and their resistance to pests and diseases. This book highlights different types of millet and discusses their properties as well as nutritional and anti-nutritional values. In addition, the book also provides information on the physiochemical properties, future prospects, current methodologies, and agricultural practices. The last few parts cover the emerging technologies in millet processing, by-products utilization, quality standards, and the current millet industry scenario. The book provides a comprehensive overview of the status of millet processing, quality, and nutraceutical product manufacture. The book is a resourceful read for students and researchers in food sciences, as well as industry experts.

Proceedings from the International Conference on Advances in Engineering and Technology (AET2006) Jackson Mwakali.2006-10-19 Proceedings from the International Conference on Advances in Engineering and Technology (AET2006)

Unit Operations of Chemical Engineering .1993

STOICHIOMETRY AND PROCESS CALCULATIONS K. V. NARAYANAN,B.

LAKSHMIKUTTY.2006-01-01 This textbook is designed for undergraduate courses in chemical engineering and related disciplines such as biotechnology, polymer technology, petrochemical engineering, electrochemical engineering, environmental engineering, safety engineering and industrial chemistry. The chief objective of this text is to prepare students to make analysis of chemical processes through calculations and also to develop in them systematic problem-solving skills. The students are introduced not only to the application of law of combining proportions to chemical reactions (as the word 'stoichiometry' implies) but also to formulating and solving material and energy balances in processes with and without chemical reactions. The book presents the fundamentals of chemical engineering operations and processes in an accessible style to help the students gain a thorough understanding of chemical process calculations. It also covers in detail the

background materials such as units and conversions, dimensional analysis and dimensionless groups, property estimation, P-V-T behaviour of fluids, vapour pressure and phase equilibrium relationships, humidity and saturation. With the help of examples, the book explains the construction and use of reference-substance plots, equilibrium diagrams, psychrometric charts, steam tables and enthalpy composition diagrams. It also elaborates on thermophysics and thermochemistry to acquaint the students with the thermodynamic principles of energy balance calculations. Key Features : • SI units are used throughout the book. • Presents a thorough introduction to basic chemical engineering principles. • Provides many worked-out examples and exercise problems with answers. • Objective type questions included at the end of the book serve as useful review material and also assist the students in preparing for competitive examinations such as GATE.

Profit Maximization Techniques for Operating Chemical Plants Sandip K. Lahiri.2020-04-30 A systematic approach to profit optimization utilizing strategic solutions and methodologies for the chemical process industry In the ongoing battle to reduce the cost of production and increase profit margin within the chemical process industry, leaders are searching for new ways to deploy profit optimization strategies. Profit Maximization Techniques For Operating Chemical Plants defines strategic planning and implementation techniques for managers, senior executives, and technical service consultants to help increase profit margins. The book provides in-depth insight and practical tools to help readers find new and unique opportunities to implement profit optimization strategies. From identifying where the large profit improvement projects are to increasing plant capacity and pushing plant operations towards multiple constraints while maintaining continuous improvements—there is a plethora of information to help keep plant operations on budget. The book also includes information on: ● Take away methods and techniques for identifying and exploiting potential areas to improve profit within the plant ● Focus on latest Artificial Intelligence based modeling, knowledge discovery and optimization strategies to maximize profit in running plant. ● Describes procedure to develop advance process monitoring and fault diagnosis in running plant ● Thoughts on engineering design , best practices and monitoring to sustain profit improvements ● Step-by-step guides to identifying, building, and deploying improvement applications For leaders and technologists in the industry who want to maximize profit margins, this text provides basic concepts, guidelines, and step-by-step guides specifically for the chemical plant sector.

Isolation, modification, and characterization of the constituents in biomass and their bio-based applications, volume II Caoxing Huang,Xin Zhou,Chunlin Xu,Xianzhi Meng,Lei Wang.2023-06-21

Handbook of Research on Solving Societal Challenges Through Sustainability-Oriented Innovation Carvalho, Luísa Cagica,Bogas, Paulo,Kneipp, Jordana,Avila, Lucas,Ossmane, Elis.2023-03-23 In light of deeply dynamic and challenging contexts, innovation as a driver of sustainability could provide recommendations and real solutions to achieve a better world. Sustainable technologies are a critical aspect of modern innovation, as they consider natural resources and foster economic and social development. The goal of these technologies is to drastically reduce environmental and ecological risks and to create a sustainable product. The Handbook of Research on Solving Societal Challenges Through Sustainability-Oriented Innovation emphasizes the importance of innovation and sustainability as a possible solution for the challenges of society and reflects on the trends and opportunities for the coming decades. Covering key topics such as big data, innovation, digitalization, circular economy, and artificial intelligence, this premier reference source is ideal for industry professionals, government officials, computer scientists, policymakers, researchers, scholars, practitioners, instructors, and students.

Productivity .1994

2014 Rajdeep Sardesai.2015-05-22 With a new prologue ‘Splendid . . . anyone who wants to understand Indian politics or think they do should read it’ -Indian Express ‘Delightfully written . . . he has a sharp eye for details, especially the actions of political leaders’ - India Today ‘Captures the drama of 2014 and the men who powered it’-Open ‘Holds you to your seat, often on the edge . . . A procession of India’s colourful political characters—Lalu Yadav, Amit Shah, Rahul Gandhi, Narendra

Modi and many more come intimately close through the author's accounts' -The Hindu 'Candid and forthright . . . and deliciously indiscreet' -Hindustan Times 'A racy narrative that goes beyond recording immediate political history' -Tehelka The 2014 Indian general elections has been regarded as the most important elections in Indian history since 1977. It saw the decimation of the ruling Congress party, a spectacular victory for the BJP and a new style of campaigning that broke every rule in the political game. But how and why? In his riveting book, Rajdeep Sardesai tracks the story of this pivotal election through all the key players and the big news stories. Beginning with 2012, when Narendra Modi won the state elections in Gujarat for a third time but set his sights on a bigger prize, to the scandals that crippled Manmohan Singh and UPA-II, and moving to the back-room strategies of Team Modi, the extraordinary missteps of Rahul Gandhi and the political dramas of election year, he draws a panoramic picture of the year that changed India.

Unit Operations-II Ka Gavhane.2014-11 Introduction - Conduction - Convection - Radiation - Heat Exchange Equipments - Evaporation - Diffusion - Distillation - Gas Absorption - Liquid Liquid Extraction - Crystallisation - Drying - Appendix I Try yourself - Appendix II Thermal conductivity data - Appendix III Steam tables

INDIA'S MAJOR MILITARY & RESCUE OPERATIONS Dr. Hemant Kumar Pandey & Manish Raj Singh .2017-08-01 Nothing provided

Practical Synthetic Organic Chemistry Stéphane Caron.2020-01-31 This book is a hands-on guide for the organic chemist. Focusing on the most reliable and useful reactions, the chapter authors provide the information necessary for a chemist to strategically plan a synthesis, as well as repeat the procedures in the laboratory. Consolidates all the key advances/concepts in one book, covering the most important reactions in organic chemistry, including substitutions, additions, eliminations, rearrangements, oxidations, reductions Highlights the most important reactions, addressing basic principles, advantages/disadvantages of the methodology, mechanism, and techniques for achieving laboratory success Features new content on recent advances in CH activation, photoredox and electrochemistry, continuous chemistry, and application of biocatalysis in synthesis Revamps chapters to include new and additional examples of chemistry that have been demonstrated at a practical scale

Emerging Trends in Mechanical Engineering L. Vijayaraghavan,K. Hemachandra Reddy,S. M. Jameel Basha.2019-12-11 This book comprises select proceedings of the International Conference on Emerging Trends in Mechanical Engineering (ICETME 2018). The book covers various topics of mechanical engineering like computational fluid dynamics, heat transfer, machine dynamics, tribology, and composite materials. In addition, relevant studies in the allied fields of manufacturing, industrial and production engineering are also covered. The applications of latest tools and techniques in the context of mechanical engineering problems are discussed in this book. The contents of this book will be useful for students, researchers as well as industry professionals.

Unit Operations-i Fluid Flow and Mechanical Operations .

Frontiers in Bioenergy and Biofuels Eduardo Jacob-Lopes,Leila Queiroz Zepka.2017-01-25 *Frontiers in Bioenergy and Biofuels* presents an authoritative and comprehensive overview of the possibilities for production and use of bioenergy, biofuels, and coproducts. Issues related to environment, food, and energy present serious challenges to the success and stability of nations. The challenge to provide energy to a rapidly increasing global population has made it imperative to find new technological routes to increase production of energy while also considering the biosphere's ability to regenerate resources. The bioenergy and biofuels are resources that may provide solutions to these critical challenges. Divided into 25 discreet parts, the book covers topics on characterization, production, and uses of bioenergy, biofuels, and coproducts. *Frontiers in Bioenergy and Biofuels* provides an insight into future developments in each field and extensive bibliography. It will be an essential resource for researchers and academic and industry professionals in the energy field.

Process Modeling, Simulation, and Environmental Applications in Chemical Engineering

Bharat A. Bhanvase,Rajendra P. Ugwekar.2016-10-14 In this valuable volume, new and original

research on various topics on chemical engineering and technology is presented on modeling and simulation, material synthesis, wastewater treatment, analytical techniques, and microreactors. The research presented here can be applied to technology in food, paper and pulp, polymers, petrochemicals, surface coatings, oil technology aspects, among other uses. The book is divided into five sections: modeling and simulation environmental applications materials and applications processes and applications analytical methods Topics include: modeling and simulation of chemical processes process integration and intensification separation processes advances in unit operations and processes chemical reaction engineering fuel and energy advanced materials CFD and transport processes wastewater treatment The valuable research presented here will be of interest to researchers, scientists, industry practitioners, as well as upper-level students.

The Enigmatic Realm of **Kulkarni Unit Operations**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Kulkarni Unit Operations** a literary masterpiece penned by way of a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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Kulkarni Unit Operations Introduction

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