

SEPARATION PROCESSES IN WASTE MINIMIZATION



ROBERT B. LONG

Separation Processes In Waste Minimization

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Tanupriya, Madan, Ayush, Chattaraj,
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Separation Processes In Waste Minimization:

Separation Processes in Waste Minimization Robert B. Long, 1995-06-06 This work offers an accessible discussion of current and emerging separation processes used for waste minimization showing how the processes work on a day to day basis and providing troubleshooting tips for equipment that doesn't function according to design specifications It describes the fundamentals of over 30 processes types of equipment available vendors and common problems encountered in operations with hazardous waste

Separation Processes in Waste Minimization Robert B. Long, 2020-09-10 This work offers an accessible discussion of current and emerging separation processes used for waste minimization showing how the processes work on a day to day basis and providing troubleshooting tips for equipment that doesn't function according to design specifications It describes the fundamentals of over 30 processes types of equipment available vendors and common problems encountered in operations with hazardous waste

Separation Techniques in Nuclear Waste Management (1995) Thomas E Carleson, Chien M. Wai, Nathan A. Chipman, 2017-11-22 Separation Techniques in Nuclear Waste Management is an up to date comprehensive survey of processes for separation of nuclear wastes Comprised of articles by scientists and engineers at universities and national laboratories in the U S and overseas the book provides excellent reference information for individuals working in nuclear waste management Specifically the book covers current separation technologies and techniques for waste liquid solid and gas streams that contain radionuclides Such wastes are typical of those produced as a result of nuclear materials processing and spent fuel reprocessing Chapters on promising new technologies and state of the art processes currently in use provide valuable information for design engineers as well as for research scientists The articles in Separation Techniques in Nuclear Waste Management are brief and concise designed for quick access to pertinent information Many of the contributors are leaders in their fields It is the most current survey available of the latest nuclear waste management techniques

Hazardous and Industrial Solid Waste Minimization Practices Richard A. Conway, 1989

Lees' Loss Prevention in the Process Industries Frank Lees, 2005-01-25 Over the last three decades the process industries have grown very rapidly with corresponding increases in the quantities of hazardous materials in process storage or transport Plants have become larger and are often situated in or close to densely populated areas Increased hazard of loss of life or property is continually highlighted with incidents such as Flixborough Bhopal Chernobyl Three Mile Island the Phillips 66 incident and Piper Alpha to name but a few The field of Loss Prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world because of the trend for processing plants to become larger and often be situated in or close to densely populated areas thus increasing the hazard of loss of life or property This book is a detailed guidebook to defending against these and many other hazards It could without exaggeration be referred to as the bible for the process industries This is THE standard reference work for chemical and process engineering safety professionals For years it has been the most complete collection of information on the theory

practice design elements equipment regulations and laws covering the field of process safety An entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing reference instead Frank Lees world renowned work has been fully revised and expanded by a team of leading chemical and process engineers working under the guidance of one of the world s chief experts in this field Sam Mannan is professor of chemical engineering at Texas A principles practice codes standards data and references needed by those practicing in the field Chemical Separation Technologies and Related Methods of Nuclear Waste Management Gregory R. Choppin, Mikhail Kh. Khankhasayev, 1999-02-28 Separation technologies are of crucial importance to the goal of significantly reducing the volume of high level nuclear waste thereby reducing the long term health risks to mankind International co operation including the sharing of concepts and methods as well as technology transfer is essential in accelerating research and development in the field The writers of this book are all internationally recognised experts in the field of separation technology well qualified to assess and criticize the current state of separation research as well as to identify future opportunities for the application of separation technologies to the solution of nuclear waste management problems The major emphases in the book are research opportunities in the utilization of innovative and potentially more efficient and cost effective processes for waste processing treatment actinide speciation separation methods technological processing and environmental restoration

Introduction to Advanced Food Process Engineering Jatindra Kumar Sahu, 2014-03-24 Food materials are processed prior to their consumption using different processing technologies that improve their shelf life and maintain their physicochemical biological and sensory qualities Introduction to Advanced Food Process Engineering provides a general reference on various aspects of processing packaging storage and quality control and assessment systems describing the basic principles and major applications of emerging food processing technologies The book is divided into three sections systematically examining processes from different areas of food process engineering Section I covers a wide range of advanced food processing technologies including osmo concentration of fruits and vegetables membrane technology nonthermal processing emerging drying technologies CA and MA storage of fruits and vegetables nanotechnology in food processing and computational fluid dynamics modeling in food processing Section II describes food safety and various non destructive quality assessment systems using machine vision systems vibrational spectroscopy biosensors and chemosensors Section III explores waste management by product utilization and energy conservation in food processing industry With an emphasis on novel food processes each chapter contains case studies and examples to illustrate state of the art applications of the technologies discussed

Environmental Pollution Control Engineering C. S. Rao, 2007 This Revised Edition Of The Book On Environmental Pollution Control Engineering Features A Systematic And Thorough Treatment Of The Principles Of The Origin Of Air Water And Land Pollutants Their Effect On The Environment And The Methods Available To Control Them The Demographic And Environmental Trends

Energy Consumption Patterns And Their Impact On The Environment Are Clearly Discussed Application Of The Physical And Chemical Engineering Concepts To The Design Of Pollution Control Equipment Is Emphasized Due Importance Is Given To Modelling Quality Monitoring And Control Of Specific Major Pollutants A Separate Chapter On The Management Of Hazardous Wastes Is Added Information Pertaining To Indian Conditions Is Given Wherever Possible To Help The Reader Gain An Insight Into India Sown Pollution Problems This Book Is Mainly Intended As A Textbook For An Integrated One Semester Course For Senior Level Undergraduate Or First Year Post Graduate Engineering Students And Can Also Serve As A Reference Book To Practising Engineers And Decision Makers Concerned With Environmental Pollution Control **Waste**

Minimization and Cost Reduction for the Process Industries Paul N. Cheremisinoff,1995-12-31 The purpose of this book is to provide a base of information and analysis to assist in implementation of the policy of reducing and or minimizing hazardous waste generation in manufacturing and more specifically in the process industries What is the significance of reducing the generation of all process wastes This book examines the technical nature of waste reduction and the extent to which waste reduction can likely be implemented Also explored is the extent to which technology itself as well as information and resources is a barrier to waste reduction In what ways are waste reduction decisions dependent on specific circumstances Can the amount of feasible waste reduction be estimated Auditing of manufacturing and unit operations and processes are particularly significant and useful in the chemical process industries food pharmaceuticals chemicals fertilizer petrochemicals etc since it is estimated that these industries account for more than half of the hazardous wastes generated This book presents a compilation of complete information on potential sources of waste loss or generation through technical inspection Also presented are calculation methods for determining air waste solid wastes material balances informational requirements and waste reduction analysis The reader should find the book useful in the areas of auditing and waste minimization It is replete with useful information as well as specific case histories which should make it a practical tool for the user **Waste Management and Minimization** Stephen R. Smith,Chris Cheeseman,Nick Blakey,2009-09-17 Waste

Management and Minimization theme is a component of Encyclopedia of Environmental and Ecological Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The book on Waste Management and Minimization contains contributions from distinguished experts in the field discusses waste treatment management and minimization This volume is 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 *European Symposium on Computer Aided Process Engineering - 10* Sauro Pierucci,2000-05-10 This book includes papers presented at ESCAPE 10 the 10th European Symposium on Computer Aided Process Engineering held in Florence Italy 7 10th May 2000 The scientific program reflected two complementary strategic objectives of the Computer Aided Process Engineering CAPE Working Party one checked the status of historically

consolidated topics by means of their industrial application and their emerging issues while the other was addressed to opening new windows to the CAPE audience by inviting adjacent Working Parties to co operate in the creation of the technical program The former CAPE strategic objective was covered by the topics Numerical Methods Process Design and Synthesis Dynamics Control Process Modeling Simulation and Optimization The latter CAPE strategic objective derived from the European Federation of Chemical Engineering EFCE promotion of scientific activities which autonomously and transversely work across the Working Parties terms of references These activities enhance the exchange of the know how and knowledge acquired by different Working Parties in homologous fields They also aim to discover complementary facets useful to the dissemination of tools and of novel procedures As a consequence the Working Parties Environmental Protection Loss Prevention and Safety Promotion and Multiphase Fluid Flow were invited to assist in the organization of sessions in the area of A Process Integrated Approach for Environmental Benefit Loss Prevention and Safety Computational Fluid Dynamics A total of 473 abstracts from all over the world were evaluated by the International Scientific Committee Out of them 197 have been finally selected for the presentation and reported into this book Their authors come from thirty different countries The selection of the papers was carried out by twenty eight international reviewers These proceedings will be a major reference document to the scientific and industrial community and will contribute to the progress in Computer Aided Process Engineering

Solid Waste Management Garima Chauhan, Surajbhan Sevda, 2023-12-01 Waste is generally identified as goods or material that are perceived to be mostly valueless However objects that are perceived to be waste based on consumers object valuation can be redefined to create value This requires a multitude of efforts using different strategies in waste prevention and management This book is an edited collection of various chemical approaches used for valorization of solid wastes particularly waste electrical and electronic equipment plastic waste and agro residue waste that provide research insights into the concept waste to energy Covering a variety of interdisciplinary topics on waste treatment and resource recovery makes the book one for all that serves as an excellent reading material for engineers science scholars entrepreneurs and organizations who are working in the field of waste management

Hazardous Materials and Waste Management Nicholas P. Cheremisinoff, Paul N. Cheremisinoff, 1995-12-31 The management of hazardous materials and industrial wastes is complex requiring a high degree of knowledge over very broad technical and legal subject areas Hazardous wastes and materials are diverse with compositions and properties that not only vary significantly between industries but within industries and indeed within the complexity of single facilities Proper management not only requires an understanding of the numerous and complex regulations governing hazardous materials and waste streams but an understanding and knowledge of the treatment post treatment and waste minimization technologies In fact today s environmental manager must face working within twelve environmental management arenas all of which may be applicable regardless of the size of the operation or business This volume has been written as a desk reference for the Professional

Hazards Manager PHM The PHM is a qualified environmental manager that has the responsibility of ensuring that his or her facility or division within the corporation is in compliance with environmental statutes and regulations as well as participating in the selection of technologies and approaches to remediation pollution control and in implementing waste minimization practices These decisions require knowledge and understanding of the federal state and local environmental regulations a working knowledge of the best available technologies and their associated cost This volume provides an overview of both the technology and compliance requirements that will assist environmental managers in addressing facility management of hazardous wastes pollution control and waste minimization The book has been designed in part as a study guide to help prepare qualified individuals for the national certification and registration program of Professional Hazards Managers conducted by the National Association of Safety Health Professionals and other organizations including the Hazard Materials Control Resources Institute HMCRI and Fairleigh Dickinson University

Computer Simulated Plant Design for Waste Minimization/Pollution Prevention Stan Bumble, 2020-02-10 Full of examples based on case studies from a variety of industries Computer Simulated Plant Design for Waste Minimization Pollution Prevention discusses preventing pollution and minimizing waste using computer simulation programs The author examines the computer technologies used in the field including the design and analysis of computer aided flow sheets With this book readers will understand how to use computer technology to design plants that generate little or no pollution and how to use information generated by computer simulations for technical data in proposals and presentations and as the basis for making policy decisions

Process Engineering for Pollution Control and Waste Minimization Donald L. Wise, 1994-02-15 Offers up to date technical information on current and potential pollution control and waste minimization practices providing industry specific case studies techniques and models

Radioactive Waste Management, 1981 *Selected Water Resources Abstracts*, 1991 *AI Technologies for Enhancing Recycling Processes* Mitra, Debasis, Choudhury, Tanupriya, Madan, Ayush, Chattaraj, Sourav, Pellegrini, Marika, 2025-01-16 AI technologies revolutionize recycling processes by offering innovative solutions to the challenges of waste management and resource recovery By utilizing advanced algorithms machine learning and computer vision organizations may enhance sorting accuracy optimize logistics and improve the efficiency of recycling systems Robotics can identify and separate recyclable materials more effectively than traditional methods reducing contamination and increasing recovery rates Predictive analytics can streamline operations by anticipating demand and adjusting processing capabilities Further exploration into the integration of AI in recycling may increase operational performance while supporting current environmental goals and a circular economy AI Technologies for Enhancing Recycling Processes explores the influential role technologies play in transforming waste management practices and propelling us towards sustainability It examines the pressing international issue of waste accumulation and critiques the inadequacies inherent in conventional disposal methods revealing how advancements such as automation robotics and state of the art processing

methods can revolutionize our approach This book covers topics such as environmental science nanotechnology and sustainability and is a useful resource for computer engineers material scientists environmentalists business owners economists academicians and researchers

Waste Management Bernd Bilitewski, Georg Härdtle, Klaus Marek, 2013-04-17

In this volume the authors offer a comprehensive treatment of all aspects of waste disposal and management They illustrate these aspects using numerous practical examples They have included a comparison of regulations in the United States Canada and Japan as well as a review of United States environmental legislation both Federal and State and a variety of case studies such as Recycling Hawaii and barge wastes

Resource Recovery and Reuse in Organic Solid Waste Management Piet Lens, B. Hamelers, H. Hoitink, W. Bidlingmaier, 2004-03-01

Uncontrolled spreading of waste materials leads to health problems and environmental damage To prevent these problems a waste management infrastructure has been set to collect and dispose of the waste based on a hierarchy of three principles waste prevention recycling reuse and final disposal Final disposal is the least desirable as it causes massive emissions to the atmosphere water bodies and the subsoil The emission of methane to the atmosphere is an important source of greenhouse gasses Organic waste therefore gets a lot of attention in waste management which for Europe can be illustrated by the issue of the Landfill Directive 99/31/EC and the Sewage Sludge Directive 86/278/EEC Proper treatment of organic waste may however turn this burden into an asset In particular biological treatment may help in developing more effective resource management and sustainable development The following advantages may be listed The greenhouse effect is tackled as methane emissions from landfilling are prevented Soil quality can be restored or enhanced by the use of compost in agriculture Compost may replace peat in horticulture and home gardening reducing greenhouse emissions and wetland exploitation Anaerobic digestion has the additional benefit of producing biogas that may be used as a fuel Pesticide use can be reduced by proper use of the disease suppressive properties of compost Resource Recovery and Reuse in Organic Solid Waste Management disseminates at advanced scientific level the potential of environmental biotechnology for the recovery and reuse of products from solid waste Several options to recover energy out of organic solid waste from domestic agricultural and industrial origin are presented and discussed and existing economically feasible treatment systems that produce energy out of solid waste and recover useful by products in the form of fertiliser or soil conditioner are demonstrated The potential of environmental biotechnology is highlighted from different perspectives societal technological and practical

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