



Unit Operations In Resource Recovery Engineering

**Mika Sillanpää, Ali Khadir, Khum
Gurung**



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Unit operations in resource recovery engineering P. Aarne Vesilind, Alan E. Rimer, 1982 **Unit operations in resource recovery engineering** P. Aarne Vesilind, 1978 **Unit Operations in Resource Recovery Engineering** École polytechnique (Montréal, Québec). Département de génie chimique, 1993 **Unit Operations in Resource Recovery Engineering** Duke University, 1978*

Recycling and Resource Recovery Engineering Richard I. Stessel, 2012-12-06

Solid waste is one of the newest fields to achieve recognition as a sub discipline in environmental engineering As such one is hard pressed to find thorough coverage of related topics in academic curricula Many graduate programs in environmental engineering have one introductory course in waste control A handful of texts some excellent exist to serve this need Recent purported crises in solid waste management have forced the understanding that something beyond the traditional control methods may be appropriate Resource recovery is the correct nomenclature for the longest standing alternative approach seeking to extract materials from the waste stream for eventual re use in one or another beneficial fashion Several books have evolved covering various approaches Design approaches therein have borrowed heavily from other disciplines ceasing where solid waste differs from the feeds to be processed These books were oriented towards knowledgeable practitioners This work attempts to present waste processing as a study in unit operations appropriate to university study at the graduate level The study of unit operations is typical in environmental engineering These unit operations are different A variety of student backgrounds are suitable However a familiarity with the basics of waste control such as would be gained from one of the introductory courses mentioned above is assumed as is a sound quantitative background It is hoped that this work fills an empty niche Contents 1 Waste as a Resource 1 *Resource Recovery and Recycling from Metallurgical Wastes* S.R.

Ramachandra Rao, 2011-08-29 Resource recovery and recycling from millions of tons of wastes produced from industrial activities is a continuing challenge for environmental engineers and researchers Demand for conservation of resources reduction in the quantity of waste and sustainable development with environmental control has been growing in every part of the world Resource Recovery and Recycling from Metallurgical Wastes brings together the currently used techniques of waste processing and recycling their applications with practical examples and economic potentials of the processes Emphasis is on resource recovery by appropriate treatment and techniques Material on the subject is scattered in waste management and environmental related journals conference volumes and government departmental technical reports This work serves as a source book of information and as an educational technical reference for practicing scientists and engineers as well as for students Describes the currently used and potential techniques for the recovery of valuable resources from mineral and metallurgical wastes Discusses the applications to specific kinds of wastes with examples from current practices as well as the economics of the processes Presents recent and emerging technologies of potentials in metal recycling and by product utilization Solid Waste Technology and Management Thomas Christensen, 2011-08-02 The collection transportation and

subsequent processing of waste materials is a vast field of study which incorporates technical social legal economic environmental and regulatory issues Common waste management practices include landfilling biological treatment incineration and recycling all boasting advantages and disadvantages Waste management has changed significantly over the past ten years with an increased focus on integrated waste management and life cycle assessment LCA with the aim of reducing the reliance on landfill with its obvious environmental concerns in favour of greener solutions With contributions from more than seventy internationally known experts presented in two volumes and backed by the International Waste Working Group and the International Solid Waste Association detailed chapters cover Waste Generation and Characterization Life Cycle Assessment of Waste Management Systems Waste Minimization Material Recycling Waste Collection Mechanical Treatment and Separation Thermal Treatment Biological Treatment Landfilling Special and Hazardous Waste Solid Waste Technology Management is a balanced and detailed account of all aspects of municipal solid waste management treatment and disposal covering both engineering and management aspects with an overarching emphasis on the life cycle approach

Materials Recovery from Municipal Waste Alter,1983-11-30 First published in 1983 Routledge is an imprint of Taylor Francis an informa company *Waste Management Practices* John Pichtel,2005-03-29 A practical guide for the identification and management of a range of hazardous wastes *Waste Management Practices Municipal Hazardous and Industrial* integrates technical information including chemistry microbiology and engineering with current regulations Emphasizing basic environmental science and related technical fields the book is an i **Handbook Of Environment And Waste Management - Volume 2: Land And Groundwater Pollution Control** Yung-tse Hung, Lawrence K Wang, Nazih K Shammass,2013-12-24 The Handbook of Environment and Waste Management Volume 2 Land and Groundwater Pollution Control is a comprehensive compilation of topics that are at the forefront of many of the technical advances and practices in solid waste management and groundwater pollution control These include biosolids management landfill for solid waste disposal landfill liners beneficial reuse of waste products municipal solid waste recovery and recycling and groundwater remediation Internationally recognized authorities in the field of environment and waste management contribute chapters in their areas of expertise This handbook is an essential source of reference for professionals and researchers in the areas of solid waste management and groundwater pollution control and as a text for advanced undergraduate and graduate courses in these fields **Design Principles in Resource Recovery Engineering** Norman L. Hecht,1983 *Municipal Solid Waste, Resource Recovery* David W. Schultz,1981 **Resource Recovery and Recycling from Waste Metal Dust** Daniel Ogochukwu Okanigbe, Abimbola Patricia Popoola,2023-03-15 This book examines resource recovery and recycling from waste metal dust including currently used techniques for waste processing and recycling and their applications with practical examples and economic potentials of the processes The focus of this book is on resource recovery by suitable treatments and techniques including those of recovery by products For the first time this book provides a comprehensive one stop reference

including seminal principles and methods the advantages and disadvantages of the processes discussed and the economics of the technology It will serve as a technical reference for working scientists and engineers while serving as an educational reference to students studying the waste recovery of metals *The Physical Separation and Recovery of Metals from Waste, Volume One* Alan Veasey,1993-09-10 This book deals with the physical processes used for the separation of secondary metals from waste sources The introduction briefly considers the history of the secondary metals industries defines the terms used in materials recycling and discusses the potential for resource recovery and improved processing A comprehensive survey is given of the **Progress in Filtration and Separation** ,2014-10-14 Progress in Filtration and Separation contains reference content on fundamentals core principles technologies processes and applications It gives detailed coverage of the latest technologies and research models applications and standards practical implementations case studies best practice and process selection Extensive worked examples are included that cover basic calculations through to process design including the effects of key variables Techniques and topics covered include pervaporation electrodialysis ion exchange magnetic LIMS HIMS HGMS ultrasonic and more Solves the needs of university based researchers and R D engineers in industry for high level overviews of sub topics within the solid liquid separation field Provides insight and understanding of new technologies and methods Combines the expertise of several separations experts *Waste Management* Sunil Kumar,2010-03-01 Solid Waste Management is one of the essential obligatory functions of the Urban Local Bodies Municipal Corporation This service is falling too short of the desired level of efficiency and satisfaction resulting in problems of health sanitation and environmental degradation Due to lack of serious efforts by town city authorities garbage and its management has become a tenacious problem Moreover unsafe disposal of garbage and wastewater coupled with poor hygiene is creating opportunities for transmission of diseases Solutions to problems of waste management are available However a general lack of awareness of the impact of unattended waste on people s health and lives and the widespread perception that the solutions are not affordable have made communities and local authorities apathetic towards the problems The aim of this Book is to bring together experiences reported from different geographical regions and local contexts It consolidates the experiences of the experts from different geographical locations viz Japan Portugal Columbia Greece India Brazil Chile Australia and others

EPA-600/9 ,1981-03 Hazardous and Industrial Solid Waste Minimization Practices Richard A. Conway,1989

COMMON FUNDAMENTALS AND UNIT OPERATIONS IN THERMAL DESALINATION SYSTEMS - Volume III

,2010-11-08 These volumes are part of Encyclopedia of Water Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The three volumes present state of the art subject matter of various aspects of Common Fundamentals and Unit Operations in Thermal Desalination Systems such as Conventional Water Treatment Technologies Guidelines for Potable Water Purification Advanced Treatment Technologies for Recycle Reuse of Domestic Wastewater Composition of Desalinated Water

Crystallization Deep Bed Filtration Modeling Theory and Practice Distillation Rectification Flocculation and Flocculation Filtration Hazardous Waste Treatment Technologies Microfiltration and Ultrafiltration Post Treatment of Distillate and Permeate Pre Cleaning Measures Filtration Raw Water Pre Treatment Sludge Treatment Technologies Supercritical Extraction Potential for Industrial Wastewater Reuse Treatment of Industrial Wastewater by Membrane Bioreactors Unconventional Sources of Water Supply Problem of Non Condensable Gas Release in Evaporators Entrainment in Evaporators Mist Eliminators Chemical Hazards in Seawater Desalination by the Multistage Flash Evaporation Technique Concentration of Liquid Foods Environmental Impact of Seawater Desalination Plants Environmental Impacts of Intakes and Out Falls Industrial Ecology Water Resources and Desalination Rural and Urban Water Supply and Sanitation Sustainable Development Water Supply and Sanitation Technology These volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy and Decision Makers

Resource Recovery in Municipal Waste Waters Mika Sillanpää, Ali Khadir, Khum Gurung, 2023-07-20 Resource Recovery in Municipal Waste Waters provides various municipal wastewater remediation methods and techniques to recover materials from such wastewaters Sections cover the basic principles of resource recovery along with the recovery of methane phosphorous electricity and metals The volume covers comprehensive cutting edge techniques for resource recovery and municipal wastewater treatment and reports on new findings in these areas It also introduces polluted waters as new and sustainable sources rather than seeing wastewaters as a source of hazardous organic and inorganic matters The main advantages and disadvantages of both wastewater polluted water treatment and recovery are also discussed This three volume set stresses the importance of contaminated waters remediation including surface waters municipal or industrial wastewaters treating these waters as a new source of nutrients minerals and energy Provides technologies advances and methods in municipal wastewater resource recovery Discusses the recovery of materials including methane phosphorous metals and electricity Describes currently used technologies in wastewater remediation along with potential applications

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