

The Solid Waste Handbook. A Practical Guide

Description: A comprehensive, single-source reference of current issues in solid waste management designed as an aid in decision-making and assessment of future trends. Covers public perceptions, legislation, regulation, planning and financing, and technologies and operation. Reviews the evolution of waste management since the passage of the Resource Conservation and Recovery Act of 1976, amended in 1978, 1980 and 1984. Examines common and divergent public and private concerns, including an in-depth review of public perceptions and their effect on planning and implementation. Also includes a discussion of the inadequacies of most waste quantity and composition estimates, with techniques for adequate evaluation. Looks at the misunderstanding and controversy over source separation and issues in municipal resource recovery from the viewpoint of the private scrap process industry. Also includes an unprecedented examination of the problem of bulky waste logistics and its effect on current disposal practice, and case histories and the current status of energy recovery from industrial waste. With over 500 tables, graphs, and illustrations.

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The Handbook of Landfill Operations Neal Bolton, 1995 Resource added for the Environmental Engineering Waste and Water Technology program 105062

Guide for Industrial Waste Management Birute Vanatta, 2000-12 Designed to assist facility managers state tailor management practices to risks affirm state foster a partnership

Energy Recovery from Municipal Solid Waste by Thermal Conversion Technologies P. Jayarama Reddy, 2016-03-30 This book presents an overview of municipal solid waste recycling and how it can be used to generate clean power transport fuels that can substitute fossil fuels and value based chemicals with minimal environmental impact It also explains how hazardous wastes and sewage sludge can be treated and disposed of without affecting human and environmental health A full discussion of established thermal conversion technologies that generate heat electricity liquid fuels and useful chemicals from solid waste and supporting case studies describing global waste to energy plants in operation make this work highly suited to an introductory course on waste thermal conversion processes

Sanitary Landfill Leachate Syed R. Qasim, Walter Chiang, 1994-08-12 FROM THE PREFACE Sanitary landfills are the most widely utilized method of solid waste disposal around the world With increased use and public awareness of this method of disposal there is much concern with respect to the pollution potential of the landfill leachate Depending on the composition and extent of decomposition of the refuse and hydrological factors the leachate may become highly contaminated As leachate migrates away from a landfill it may cause serious pollution to the groundwater aquifer as well as adjacent surface waters There is growing concern about surface and groundwater pollution from leachate Better understanding and prediction of leachate generation containment and treatment are needed This book contains a literature review of various methodologies that have been developed for prediction generation characterization containment control and treatment of leachate from sanitary landfills The contents of this book are divided into nine chapters Each chapter contains theory and definition of the important design parameters literature

review example calculations and references Chapter 1 is devoted to basic facts of solid waste problems current status and future trends towards waste reduction and recycling Chapter 2 provides a general overview of municipal solid waste generation collection transport resource recovery and reuse and disposal options The current status of sanitary landfill design and operation problems associated with the landfilling and future trends are presented in Chapter 3 Methods of enhanced stabilization recycling landfill space methane recovery and above grade landfilling and closure and post closure care of completed landfills are also discussed in detail Chapter 4 provides a general overview of Subtitle D regulations and its impact upon sanitary landfilling practices Chapter 5 is devoted entirely to moisture routing and leachate generation mechanisms Examples of calculation procedure for determining the leachate quantity produced at a landfill are presented Chapter 6 is devoted to chemical characterization of leachate that changes over the life of the fill Both theoretical and experimental results are provided to estimate the leachate quality Chapter 7 provides leachate attenuation processes and mechanisms Chapter 8 is devoted to leachate collection systems Natural soil sealants admixed materials and synthetic membranes their effectiveness and methods of installation and economics are fully discussed Chapter 9 provides a detailed review of leachate treatment methodology Kinetic coefficients and treatment plant design considerations are summarized for the sole purpose of assisting consultants to design leachate treatment facilities Leachate treatment case histories and numerous process trains are presented for treating leachate from young landfill The book also describes how the process train can be changed effectively as leachate quality changes with time

Selected Water Resources Abstracts ,1988-12

Walford's Guide to Reference Material Marilyn Mullan, Priscilla Schlicke, 1996 **Basics of Solid and Hazardous Waste Management Technology** Kanti L. Shah, 2000 This easy to read and pragmatic book offers a systematic treatment of solid and hazardous waste management technology Encouraging self learning with a focus on current technical and scientific fundamentals it covers all the basic concepts and tools needed for making decisions Chapter topics include environmental legislation and regulations sources composition and characteristics physical chemical and biological properties storage collection and transportation processing technologies source reduction and reuse disposal and management and control of landfill leachate and gas For civil engineers and scientists facing a first time involvement in any aspect of solid and hazardous waste management this book will be a valuable reference Walford's Guide to Reference Material: Science and technology Marilyn Mullan, Library Association, 1989 The Brit counterpart to Sheehy in which it is recommended The new edition places the author title subject indices in each volume Many entries cite reviews from other sources Rather tiresome recitation of selected chapter contents 6 000 entries with references in the annotations to one or two thousand further books Covers sci tech and paleontology anthro patents medicine trades and crafts Arranged by UDC classification Provides no prices Available in the US from American Library Assn Annotation copyrighted by Book News Inc Portland OR **Source reduction bibliography** ,1995 **Fossil Energy Update** ,1986 *New Technical Books* New York Public Library, 1926

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