



Solid Waste Landfill Engineering And Design

Dirk R. Brunner, Daniel J. Keller



Solid Waste Landfill Engineering And Design:

Solid Waste Landfill Engineering and Design Edward A. McBean, Frank A. Rovers, Grahame J. Farquhar, 1995 Solid waste disposal has become the focus of public awareness and concern for pollution This book provides a synthesis of existing knowledge on solid waste landfilling focusing on solving problems with landfill gas managing leachate and implementing environmentally secure operating procedures

Design, Construction, and Monitoring of Landfills Amalendu Bagchi, 1994-09-21 Design Construction and Monitoring of Landfills A New Edition of the reference book more professionals are turning to Like its successful first edition this updated Second Edition of Design Construction and Monitoring of Landfills provides easy access to the current theory and practice of landfill engineering Using an integrated multidisciplinary approach it serves as the ideal desk reference for environmental civil and geotechnical engineers hydrogeologists and others involved in hazardous and non hazardous waste disposal This new edition features material on landfill operation the latest advances in waste handling and new liner and cover technologies This book offers a wealth of state of the art information such as Landfill site selection methods Maintaining quality control during construction The economic analysis of landfills The fundamentals of landfill monitoring Attenuation how it works factors affecting it the design of attenuation landfills Strategies for dealing with leachate gas and storm water How to estimate the costs of construction operation final closure and long term monitoring of landfills No other single source offers as much time and money saving information on landfills as Design Construction and Monitoring of Landfills by Amalendu Bagchi For government agencies consulting firms environmental engineers and others involved in waste management it is sure to become a standard reference Of related interest Statistical Methods for Groundwater Monitoring Robert Gibbons 1994 0 471 58707 9 256 pp Waste Containment Systems Waste Stabilization and Landfills Design and Evaluation Hari D Sharma and Sangeeta P Lewis 1994 0 471 57536 4 528 pp

Engineering and Design United States. Army. Corps of Engineers, 1984 *Sanitary Landfill Design and Operation* Dirk R. Brunner, Daniel J. Keller, 1972 *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

Geotechnical Aspects of Landfill Design and Construction Xuede Qian, Robert M. Koerner, Donald H. Gray, 2002 Focuses on actual state of the art design construction procedures as opposed to a discussion of solid waste management issues and to general descriptions and or conceptual designs Provides an integrated package of analytical tools design equations and step by step construction procedures for all elements of a landfill giving the reader a better sense of the necessary site investigation planning analysis and organization that go into a landfill design and construction project The characteristics of landfill containment envelopes and their design construction are treated in detail Physico chemical and engineering properties of solid waste that are relevant and important to landfill design and construction are tabulated and described Includes explanation of how to evaluate and assess potential problems that affect landfill performance such as sideslope stability settlement containment effectiveness and erosion control Discusses vertical landfill expansion how leachate moves across a liner or barrier under both advection and diffusion compares the containment effectiveness of different liner systems to the combined advective diffusive transport of dissolved leachate solutes Includes a detailed explanation with numerical examples and calculations of how to design a gas collection and piping system in a landfill including the collection and handling of condensate in the gas Detailed installation and inspection guidelines are provided for both earthen and geosynthetic liner cover systems comparing the relative advantages and limitations of each For professional training courses in Geotechnical and Geoenvironmental Engineering

Solid Waste Landfilling Raffaello Cossu, Rainer Stegmann, 2018-11-29 Solid Waste Landfilling Concepts Processes Technology provides information on technologies that promote stabilization and minimize environmental impacts in landfills As the main challenges in waste management are the reduction and proper treatment of waste and the appropriate use of waste streams the book satisfies the needs of a modern landfill covering waste pre treatment in situ treatment long term behavior closure aftercare environmental impact and sustainability It is written for practitioners who need specific information on landfill construction and operation but is also ideal for those concerned about the possible return of these sites to landscapes and their subsequent uses for future generations Includes input by international contributors from a vast number of disciplines Provides worldwide approaches and technologies Showcases the interdisciplinary nature of the topic Focuses on sustainability covering the lifecycle of landfills under the concept of minimizing environmental impact Presents knowledge of the legal framework and economic aspects of landfilling

Design of Landfills and Integrated Solid Waste Management Amalendu Bagchi, 2004-02-13 By combining integrated solid waste management with the traditional coverage of landfills this new edition offers the first comprehensive guide to managing the entire solid waste cycle from collection to recycling to eventual disposal Includes new material on source reduction recycling composting contamination soil

remediation incineration and medical waste management Presents up to date chapters on bioreactor landfills wetland mitigation and landfill remediation Offers comprehensive coverage of the role of geotechnical engineering in a wide variety of environmental issues Sanitary Landfill Design, Construction, and Evaluation ,1971 Recommended Standards for Sanitary Landfill Design National Solid Wastes Management Association,1971 **Slope Stability and Stabilization** **Methods** Lee W. Abramson,Thomas S. Lee,Sunil Sharma,Glenn M. Boyce,2001-11-01 A major revision of the comprehensive text reference Written by world leading geotechnical engineers who share almost 100 years of combined experience Slope Stability and Stabilization Second Edition assembles the background information theory analytical methods design and construction approaches and practical examples necessary to carry out a complete slope stability project Retaining the best features of the previous edition this new book has been completely updated to address the latest trends and methodology in the field Features include All new chapters on shallow failures and stability of landfill slopes New material on probabilistic stability analysis cost analysis of stabilization alternatives and state of the art techniques in time domain reflectometry to help engineers plan and model new designs Tested and FHA approved procedures for the geotechnical stage of highway tunnel and bridge projects Sound guidance for geotechnical stage design and planning for virtually all types of construction projects Slope Stability and Stabilization Second Edition is filled with current and comprehensive information making it one of the best resources available on the subject and an essential reference for today s and tomorrow s professionals in geology geotechnical engineering soil science and landscape architecture **Evapotranspiration Covers for Landfills and Waste Sites** Victor L. Hauser,2016-04-19 New natural self renewing and low cost evapotranspiration ET covers for landfills provide a solution to landfill waste that is clean green and economical Evapotranspiration Covers for Landfills and Waste Sites examines the concept theory and the practical proof then explains the technology design and application It delineates the essen Environmental Infrastructure Management J.J. Boland,M.E. Bell,Eugene Z. Stakhiv,2013-06-29 Environmental issues continue to burden governments and economies throughout the post communist countries of Central and Eastern Europe and the newly independent states of the former Soviet Union Severe environmental degradation is endemic to the region the existing environmental infrastructure is often inadequate significant new investment is perhaps decades away and there is little knowledge of advanced techniques for impact assessment project evaluation and project financing The first two papers of Environmental Infrastructure Management survey available cost effective technology for solid waste treatment and air pollution control providing guidance for possible incremental additions to existing infrastructure There is also a discussion of transferable pollution credits as an instrument in regulating air quality The discussion of economic incentives also embraces user fees and other pollution control instruments A range of methods is presented for the evaluation and comparison of alternative projects where data are poor or scarce Canadian experience with specific capital budgeting techniques is given comprehensive attention Debt financing strategies are addressed in the context of present day Ukraine

Finally an outline is given of a general framework for making decisions about environmental projects including the use of environmental impact assessments

Control and Treatment of Landfill Leachate for Sanitary Waste Disposal Aziz, Hamidi Abdul,Amr, Salem Abu,2015-12-02 Municipal solid waste MSW disposal is an ever increasing problem in many parts of the world especially in developing countries To date landfilling is still the preferred option for the disposal and management of MSW due to its low cost operation While this solution is advantageous from a cost perspective it introduces a high level of potential pollutants which can be detrimental to the local environment Control and Treatment of Landfill Leachate for Sanitary Waste Disposal presents research based insights and solutions for the proper management and treatment of landfill leachate Highlighting relevant topics on emerging technologies and treatment innovations for minimizing the environmental hazards of waste disposal this innovative publication contributes to filling in many of the gaps that exist in the current literature available on leachate treatment Waste authorities solid waste management companies landfill operators legislators environmentalists graduate students and researchers will find this publication beneficial to their professional and academic interests in the area of waste treatment and management

The Biofuels Handbook James G. Speight,2011 Petroleum based fuels are well established products that have served industry and consumers for more than one hundred years However petroleum once considered inexhaustible is now being depleted at a rapid rate As the amount of available petroleum decreases the need for alternative technologies to produce liquid fuels that could potentially help prolong the liquid fuels culture and mitigate the forthcoming effects of the shortage of transportation fuels is being sought The dynamics are now coming into place for the establishment of a synthetic fuels industry the processes for recovery of raw materials and processing options have to change to increase the efficiency of oil production and it is up to various levels of government not only to promote the establishment of such an industry but to recognise the need for available and variable technology This timely handbook is written to assist the reader in understanding the options that available for the production of synthetic fuel from biological sources Each chapter contains tables of the chemical and physical properties of the fuels and fuel sources It is essential that the properties of such materials be presented in order to assist the researcher to understand the nature of the feedstocks as well as the nature of the products If a product cannot be employed for its hope for use it is not a desirable product and must be changed accordingly Such plans can only be made when the properties of the original product are understood The fuels considered include conventional and unconventional fuel sources the production and properties of fuels from biomass crops wood domestic and industrial waste and landfill gas

Constructed Wetlands for the Treatment of Landfill Leachates George Mulamoottil,Edward A. McBean, Frank Rovers,2018-12-19 Constructed wetlands are proving to be the best natural treatment system for landfill leachates Most of the contaminants in landfill leachates are degraded in treatment wetlands Potential for long term sustainability and significant cost savings are attractive features of this eco technology Documentation of the experience in this use of constructed wetlands has been limited Constructed Wetlands for

the Treatment of Landfill Leachates is the first compilation of the results of research from North America and Europe Originally presented at an international symposium this collection of papers offers the most recent research findings from the leading researchers in this new and innovative natural treatment system Specific issues addressed in the text include leachate characteristics and the potential for treatability by constructed wetlands wetland treatment processes and transformation use of constructed wetlands in cold climatic conditions assessment of the tolerance of wetland plants to the toxicity of leachates role of plants in the treatments of leachates integrated wetland systems performance of different wetland treatment systems cost comparisons of wetland technology vs traditional treatment technologies The potential for environmental contamination due to leachates from landfills is increasing and there is an urgent need to find ways and means to treat leachates in a sustainable way Constructed Wetlands for the Treatment of Landfill Leachates will provide an invaluable source of information on the subject for scientists engineers practitioners policy makers and regulatory officials

Solid Waste Disposal ,1987 **Design and Construction of Covers for Solid Waste Landfills** R. J. Lutton,G. L. Regan, Lawrence W. Jones,1979 **Decision-makers Guide in Solid Waste Management ...** United States. Office of Solid Waste Management Programs, Robert A. Colonna,1974 *Garbage in the Garden State* Jordan P. Howell,2023-04-14

Garbage in the Garden State is the only book to examine the history of waste management in New Jersey The state has played a pioneering role in the overall trajectory of waste management in the US Howell s book is unique in the way that it places the contemporary challenges of waste management into their proper historical context for instance why does the system for recycling seem to work so poorly Why do we have so many landfills in New Jersey but also simultaneously not enough landfills or incinerators Howell acknowledges that New Jersey is sometimes imagined particularly by non New Jerseyans as a giant garbage dump for New York and Philadelphia But every place has had to struggle with the challenges of waste management New Jersey s trash history is in fact more interesting and more important than most New Jersey s waste history includes intensive planning deep seated political conflict organized crime and literally every level of state and federal judiciary It is a colorful history to say the least and one that includes a number of firsts with regard to recycling comprehensive planning and the challenging economics of trash

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