## Waste Containment Systems, Waste Stabilization, and Landfills

Design and Evaluation

Hari D. Sharma Sangeeta P. Lewis

Hari D. Sharma, Sangeeta P. Lewis

Waste Containment Systems, Waste Stabilization, and Landfills Hari D. Sharma, Sangeeta P. Lewis, 1994-09-28 The most comprehensive design reference available on remediation techniques waste disposal methods and various waste containment systems Covers several important new issues such as the regulatory structure of RCRA Subtitles C and D subsurface flow and transport of contaminants liner systems leachate collection and removal systems for landfills and seismic stability analysis of landfills Describes new waste stabilization technologies including the process of converting non solid toxic waste into inert solids WASTE CONTAINMENT SYSTEMS WASTE STABILIZATION AND LANDFILLS: DESIGN AND EVALUATION HARI D AUTOR SHARMA,1994 Waste Containment Systems, Waste Stabilization, and Landfills Hari D. Sharma, Sangeeta P. Lewis, 1994 The most comprehensive design reference available on remediation techniques waste disposal methods and various waste containment systems Covers several important new issues such as the regulatory structure of RCRA Subtitles C and D subsurface flow and transport of contaminants liner systems leachate collection and removal systems for landfills and seismic stability analysis of landfills Describes new waste stabilization technologies including the process of converting non solid toxic waste into inert solids **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 Advances in Environmental Geotechnics Yunmin Chen, Xiaowu Tang, Liangtong Zhan, 2011-02-04 Advances in Environmental Geotechnics presents the latest developments in this interdisciplinary field The topics covered include basic and advanced theories for modeling of geoenvironmental phenomena testing and monitoring for geoenvironmental engineering municipal solid wastes and landfill engineering sludge and dredged soils geotechnical reuse of industrial wastes contaminated land and remediation technology applications of geosynthetics in geoenvironmental engineering geoenvironmental risk assessment management and sustainability ecological

techniques and case histories This proceedings includes papers authored by core members of ISSMGE TC5 International Society of Soil Mechanics and Geotechnical Engineering Environmental Geotechnics and geoenvironmental researchers from more than 20 countries and regions It is a valuable reference for geoenvironmental and geotechnical engineers as well as civil engineers Yunmin Chen Xiaowu Tang and Liangtong Zhan are Professors at the Department of Civil Engineering of Zhejiang University China 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 Geoenvironmental **Engineering** Hari D. Sharma, Krishna R. Reddy, 2004-05-20 Geoenvironmental Engineering covers the application of basic geological and hydrological science including soil and rock mechanics and groundwater hydrology to any number of different environmental problems Includes end of chapter summaries design examples and worked out numerical problems and problem guestions Offers thorough coverage of the role of geotechnical engineering in a wide variety of environmental issues Addresses such issues as remediation of in situ hazardous waste the monitoring and control of groundwater pollution and the creation and management of landfills and other above ground and in situ waste containment systems Comptes rendus du quatorzième conférence internationale de Mécanique des sols et des travaux de fondation, Hambourg, 6-12 septembre 1997 .1997 Selected Water Resources Abstracts ,1991 New Technical Books New York Public Library, 1994 Design of Water Resource Recovery Facilities, Manual of Practice No.8, Sixth Edition Water Environment Federation, 2017-09-29 Complete Coverage of the State of the Art in Water Resource Recovery Facility Design Featuring contributions from hundreds of wastewater engineering experts this fully updated guide presents the latest in facility

planning configuration and design Design of Water Resource Recovery Facilities WEF Manual of Practice No 8 and ASCE Manuals and Reports on Engineering Practice No 76 Sixth Edition covers key technical advances in wastewater treatment including Advances with membrane bioreactors applications Advancements within integrated fixed film activated sludge IFAS systems and moving bed biological reactors systems Biotrickling filtration for odor control Increased use of ballasted flocculation Enhanced nutrient control systems Sidestream nutrient removal to reduce the loading on the main nutrient removal process Use and application of wireless instrumentation Use and application of modeling wastewater treatment processes for the basis of design and evaluations of alternatives Process design and disinfection practices to minimize generation of TTHMs and other organics monitored for potable water quality Approaches to minimizing biosolids production and advances in biosolids handling including effective thermal hydrolysis and improvements in sludge thickening and dewatering technologies Increasing goals toward energy neutrality and driving net zero Trend toward resource recovery

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Recycled Materials in Geotechnical Applications Cumaraswamy

Vipulanandan, David J. Elton, 1998 The 15 papers describe field applications and laboratory testing The topics include the geotechnics of industrial by products paper mill sludge for landfill cover tire shreds as lightweight fill for embankments and retaining walls the performance of a highway embankment and hydraulic barriers co 

Industry and Environment ,1994

The Best Books for Academic Libraries: Science, technology, and agriculture ,2002 Handbook of Civil Engineering Calculations, Second Edition Tyler G. Hicks,2007-05-23 Manage everyday calculations instantly and accurately saving you time in the design construction and maintenance of all types of structures Covering all aspects of civil engineering calculations in an easy to understand format the new edition of the Handbook of Civil Engineering Calculations is now revised and updated with over 500 key calculations that show you exactly how to compute the desired values for a particular design going quickly from data to finished result Using both customary and SI units this comprehensive engineer s must have resource is exactly what you need to solve the civil engineering problems that come your way From structural steel to reinforced concrete from bridges and dams to highways and roads Handbook of Civil Engineering Calculations 2e lets you handle all of these design calculations quickly and more importantly correctly NEW TO THIS EDITION Updated calculation procedures using the latest applicable design codes for everything from structural steel to reinforced concrete from water supply to highways freeways roads and more A wealth of new illustrated calculation procedures to provide better guidance

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