

REMEDICATION OF HAZARDOUS WASTE CONTAMINATED SOILS

EDITED BY
DONALD L. WISE - DEBRA J. TRANTOLO

Remediaton Of Hazardous Waste Contaminated Soils

**Lawrence K. Wang, Nazih K.
Shammas, Yung-Tse Hung**



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Remediation of Hazardous Waste Contaminated Soils Donald L. Wise, 1994-03-30 This unique single source reference offers a thorough treatment of the remediation of soils contaminated by hazardous wastes and the scientific and engineering issues that must be addressed in creating practical solutions for their reclamation

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Remediation Engineering of Contaminated Soils Donald L. Wise, 2000-07-25 Offers thorough coverage of the remediation of soils contaminated by hazardous wastes including materials analytical techniques cleanup design and methodology characterization of geosmedia monitoring of contaminants in the subsurface and waste containment Cites specific case studies in hydrocarbon remediation that offer a concise overview of possible technological approaches

In Situ Treatment of Hazardous Waste-contaminated Soils, 1991-01-01 State of the art information on in situ treatment technologies for hazardous waste contaminated soils is presented Describes for each technology wastes amenable to treatment ease of application potential level of treatment available reliability secondary impacts and equipment and reagents required

Hazardous Waste Site Soil Remediation David J. Wilson, 2017-11-22 Introduces the most up to date techniques for soil remediation including chemical fixation stabilization soil vapor extraction thermally enhanced vapor stripping biodegradation and air sparging written in a style accessible to nonspecialists Describes the ex situ technique of thermal desorption of soil contaminants a low cost alternative to incineration for the removal of organics

Handbook on in Situ Treatment of Hazardous Waste-contaminated Soils, 1990 This handbook comprises an update of volume 1 of the 1984 USEPA document entitled Review of in place treatment techniques for contaminated surface soils The purpose of this handbook is the same as that of the original document to provide state of the art information on in situ treatment technologies for contaminated soils Like the previous document this handbook is written for the use of a varied audience with diverse technical backgrounds An in situ treatment technology is defined as one that can be applied to treat the hazardous constituents of a waste or contaminated environmental medium where they are located and is capable of reducing the risk posed by these contaminants to an acceptable level or completely eliminating that risk In situ treatment implies that the waste materials are treated without being physically removed from the ground The 1984 document consisted of two volumes Only volume 1 is being updated by this handbook The reader can refer to volume 2 however for a still current and comprehensive discussion of the fundamental properties of soil waste systems

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alternative to incineration for the removal of organics Contaminated Soils Edward J. Calabrese, Paul T. Kostecki, 1992-05-12 *Contaminated Soils* offers state of the art technologies for detection and remediation of diesel contaminated soils that can be used by environmental professionals to maximize the practical application of theory The book covers all aspects of assessment of soils contaminated by diesel fuel and discusses the most successful remediation techniques currently available These techniques include the use of hydrocarbon analyses for environmental assessment and remediation physical and biological treatments and vent walls for enhancing biodegradation of contaminated soils The development of a monoclonal antibody immunoassay for detecting gasoline and diesel fuel in the environment and a comparison of the purge and trap procedure versus the extraction procedure for detecting kerosene and diesel fuel No 2 are examined as well The book concludes with a chapter discussing human health based soil cleanup guidelines for diesel fuel No 2 *Contaminated Soils* is a must for professionals concerned with the quality of groundwater and hazardous waste cleanup regulators oil company officials and libraries Features *Soil Biochemistry* Guenther Stotzky, 1996-05-08 Provides up to date reviews on the conditions that affect the quality of soil and on the methods to measure the effects of soil management and bioremediation focusing on indigenous or introduced microorganisms with the capacity to remediate pollutants

Electrochemical Remediation Technologies for Polluted Soils, Sediments and Groundwater Krishna R. Reddy, Claudio Camele, 2009-08-04 An unmatched reference on electrochemical technologies for soil sediment and groundwater pollution remediation Electrochemical technologies are emerging as important approaches for effective and efficient pollution remediation both on their own and in concert with other remediation techniques *Electrochemical Remediation Technologies for Polluted Soils Sediments and Groundwater* provides a systematic and clear explanation of fundamentals field applications as well as opportunities and challenges in developing and implementing electrochemical remediation technologies Written by leading authorities in their various areas the text summarizes the latest research and offers case studies that illustrate equipment installation and methods employed in real world remediations Divided into nine sections the coverage includes Introduction and fundamental principles Remediation of heavy metals and other inorganic pollutants Remediation of organic pollutants Remediation of mixed contaminants Electrokinetic barriers Integrated coupled technologies Mathematical modeling Economic and regulatory considerations Field applications and performance assessment Unique as a comprehensive reference on the subject *Electrochemical Remediation Technologies for Polluted Soils Sediments and Groundwater* will serve as a valuable resource to all environmental engineers scientists regulators and policymakers

Remediation of Heavy Metals in the Environment Jiaping Paul Chen, Lawrence K. Wang, Mu-Hao S. Wang, Yung-Tse Hung, Nazih K. Shammas, 2016-11-18 This book provides in depth coverage of environmental pollution sources waste characteristics control technologies management strategies facility innovations process alternatives costs case histories effluent standards and future trends in waste treatment processes It delineates methodologies technologies and the regional

and global effects of important pollution control practices It focuses on toxic heavy metals in the environment various heavy metal decontamination technologies brownfield restoration and industrial agricultural and radioactive waste management It discusses the importance of metals such as lead chromium cadmium zinc copper nickel iron and mercury **Site**

Remediation J. Andy Soesilo, Stephanie Wilson, 1997-01-14 Site Remediation Planning and Management describes the management of remediation from a planning perspective skillfully combining Superfund requirements and site remediation strategy in one practical volume It clarifies and suggests remedies for the current quagmire of confusing Superfund reform and slow expensive site remediation by thoroughly explaining the Superfund program and then describing how each of its components can fit into an integrated planning and management strategy Site Remediation covers environmental sampling site characterization risk assessment cleanup criteria technology and technology screening and public participation Detailed and comprehensive yet easy to understand this book contains all you need to know about this important subject

Hazardous Waste Remediation Harry Freeman, Eugene Harris, 1995-10-18 This book contains information of interest to those charged with selecting remediation processes for cleaning up hazardous waste from abandoned disposal sites The individual chapters provide technology descriptions and a wealth of appropriate technical data for many specific technologies being proposed today or containing and treating wastes in around and under abandoned sites Contaminants and the Soil Environment in the Australasia-Pacific Region R. Naidu, R.S. Kookana, D.P. Oliver, S. Rogers, M.J. McLaughlin, 2012-12-06 The Australasia Pacific Region supports approximately 50% of the world's population The last half century has witnessed a rapid increase in the regional population agricultural productivity industrial activities and trade within the region Both the demand for increased food production and the desire to improve the economic conditions have affected regional environmental quality This volume presents an overview of the fate of contaminants in the soil environment current soil management factors used to control contaminant impacts issues related to sludge and effluent disposals in the soil environment legal health and social impacts of contaminated land remediation approaches and strategies to manage contaminated land some of the problems associated with environmental degradation in the Australasia Pacific Region and steps that we need to take to safeguard our environment *Handbook of Advanced Industrial and Hazardous Wastes Management* Lawrence K.

Wang, Mu-Hao S. Wang, Yung-Tse Hung, Nazih K. Shammash, Jiaping Paul Chen, 2017-10-30 This volume provides in depth coverage of environmental pollution sources waste characteristics control technologies management strategies facility innovations process alternatives costs case histories effluent standards and future trends in waste treatment processes It delineates methodologies technologies and the regional and global effects of important pollution control practices It focuses on specific industrial and manufacturing wastes and their remediation Topics include heavy metals electronics chemical and textile manufacturing **Bioremediation Using the Land Treatment Concept** Daniel F. Pope, John E. Matthews, 1993

EPA Environmental Engineering Sourcebook J. Russell Boulding, 2019-03-04 The U S Environmental Protection

Agency U S EPA publishes several series of documents that provide up to date information about environmental site assessment and remediation The EPA Environmental Engineering Sourcebook includes papers and bulletins that focus on remediation of soil and groundwater making them available in a convenient form This book compiles thirty five documents written by recognized leaders on major methods and promising new techniques for hazardous waste treatment and site remediation Each chapter evaluates the type of contaminant and site characteristics needed to select a technology for use at hazardous waste sites The EPA Environmental Engineering Sourcebook presents EPA documents in an easy to use concise format It contains numerous graphs charts and figures that make it an important resource for those involved in environmental protection site remediation and site assessment Features Contains chapters written by recognized leaders Examines major methods as well as assesses new techniques for hazardous waste treatment and site remediation Presents information in an easy to use concise format Evaluates each type of contaminant and site characteristics for selecting technology at hazardous waste sites

Stabilisation/Solidification Treatment and Remediation Abir Al Tabbaa,Julia A Stegemann,2011-04-14 Stabilisation Solidification Treatment and Remediation Advances in S S for Waste and Contaminated Land contains 39 papers summaries of the four keynote lectures and the seven State of Practice reports presented at the International Conference organized by the EPSRC funded network STARNET Stabilisation solidification treatment and remediation

Trace Elements in the Environment M.N.V. Prasad,Kenneth S. Sajwan,Ravi Naidu,2005-10-14 New analytical techniques have enhanced current understanding of the behavior of trace and ultratrace elements in the biogeochemical cycling chemical speciation bioavailability bioaccumulation and as applied to the phytoremediation of contaminated soils Addressing worldwide regulatory scientific and environmental issues Trace Elements in th

Advances in Hazardous Industrial Waste Treatment Lawrence K. Wang,Nazih K. Shammass,Yung-Tse Hung,2008-09-09 As the global nature of pollution becomes increasingly obvious successful hazardous waste treatment programs must take a total environmental control approach that encompasses all areas of pollution control With its focus on new developments in innovative and alternative environmental technology design criteria effluent standards managerial dec

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