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Heavy Metals Removal from Liquid Waste Using Granular Activated Carbon

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Heavy Metals Removal from Liquid Waste Using Granular Activated Carbon Muzher Mahdi Ibrahim AlDoury, Abbas Ali Al-kanoosh, 2014-11-25 Heavy metals represent an important source of environmental pollution Oil and petrochemical industries produce considerable amounts of heavy metals that finds its way to water sources such as rivers lakes sea and ground water in addition to soil Biological treatment units are unable to remove these metals since they are non biodegradable Considerable attention had been given for the treatment of heavy metals in recent years North oil refineries company in Baiji suffer from the presence of many heavy metals in the discharged wastewater from biological treatment unit The concentration of many of these heavy metals concentrations exceed the allowable concentrations according to the Iraqi limits The present work is a trial to treat Copper Manganese and Zinc from a synthetic wastewater using activated carbon The study proved that these metals can be removed completely However the breakthrough and exhaustion times for Zinc are lower than that of Copper and Manganese The study proved also that adsorption capacity is not a pure property of activated carbon but it depends on the operating conditions and the type of adsorbent and adsorbate and their characteristics

Environmental Separation of Heavy Metals Arup K. SenGupta, 2001-09-26 This new book explains advanced and emerging technologies for removing heavy metals from wastestreams and contaminated sites Separation processes of this type are critical for meeting stringent regulations of priority pollutants especially arsenic mercury and lead which the text treats in depth After explaining the chemistry of heavy metals a **Hazardous Waste Management** Clifton VanGuilder, 2018-03-20 This second edition provides comprehensive coverage for a first course in hazardous waste management for civil environmental engineers and managers Updates include material on the new USEPA revisions to the Solid and Hazardous Waste Regulations and the new e Manifest Rule Numerous case studies from the field and clarification of regulations simplify this complex topic The book provides guidance on how to determine the proper category of hazardous waste generators and gives basic supplemental guidance for transporters storage and disposal facilities as well as covering proper completion of hazardous waste manifests and reports The book explains record keeping personnel training and other requirements necessary to be in full compliance on inspections A companion CD with regulatory forms and data is included

The Utilization of Bioremediation to Reduce Soil Contamination: Problems and Solutions Václav Sasek, John A. Glaser, P. Baveye, 2012-12-06 Traditional reliance on chemical analysis to understand the direction and extent of treatment in a bioremediation process has been found to be inadequate Whereas the goal of bioremediation is toxicity reduction few direct reliable measures of this process are as yet available Another area of intense discussion is the assessment of market forces contributing to the acceptability of bioremediation Finally another important component is a series of lectures and lively exchanges devoted to practical applications of different bioremediation technologies The range of subjects covers a wide spectrum encompassing emerging technologies as well as actual full scale operations Examples discussed include

landfarming biopiling composting phytoremediation and mycoremediation Each technology is explored for its utility and capability to provide desired treatment goals Advantages and limitations of each technology are discussed The concept of natural attenuation is also critically evaluated since in some cases where time to remediation is not a significant factor it may be an alternative to active bioremediation operations

Heavy Metals in Water (excluding Mercury) Water Resources Scientific Information Center, 1977

Federal Register, 1982-11

Environmental Chemistry of Dyes and Pigments Abraham Reife, Harold S. Freeman, 1996-01-05

In the last two decades the EPA and other national and international agencies have placed increasingly strict regulations on the manufacture and use of synthetic colorants The pigment and dye industry has had to develop the technology necessary to analyze and remediate pollutants in wastewater Although these efforts have produced a considerable volume of information until now no single book has provided an organized comprehensive treatment of the environmental chemistry of synthetic colorants *Environmental Chemistry of Dyes and Pigments* is the first comprehensive reference to address the environmental problems posed by synthetic colorants and to provide a forum for the solutions proposed by industry government and academia Focusing on developments in the field over the past two decades it deals with all aspects of colored wastewater treatment the disposal of dyes analytical methods toxicity and regulatory questions In its coverage of wastewater treatment this book addresses both the most commonly used methods and those specifically designed to address pollution problems at the source by analyzing for and removing dyes and pollutants from wastewater effluent Throughout real world data on a wide variety of dyes and dye intermediates is provided as well as cost effective strategies for dealing with wastewater treatment In addition several chapters are devoted to the perspectives of national and international experts on regulations governing the manufacture handling use and disposal of synthetic dyes and pigments The impact these regulations have had on both U S and foreign industry is also discussed A complete comprehensive and up to date guide to pollution prevention in the dyestuff and textile industries *Environmental Chemistry of Dyes and Pigments* is the only self contained volume that focuses on the environmental impact of synthetic dyes and pigments Contributions by international experts from industry academia and government make this an indispensable book for anyone dealing with the environmental problems posed by synthetic colorants It covers the entire range of environmental issues from waste treatment and analysis to pollution prevention and government regulations Covers the latest wastewater treatment methods Shows how to use recycling and reusing methods effectively while cutting production costs Describes state of the art technology including the PACT r system Explains analysis techniques including spectrometry and ionization Covers legislative issues and the regulatory status of various compounds in both the United States and abroad Examines the various pollution prevention programs instituted by government and industry Bridging the gap between industrial interests and environmental concerns *Environmental Chemistry of Dyes and Pigments* stands as an invaluable resource for scientists researchers and engineers in the textile and dyestuff industries and in the environmental sciences It is also an extremely

useful text for environmental science students **Environmental Protection Research Catalog: Indexes** Smithsonian Science Information Exchange, 1972 Proceedings of the 45th Industrial Waste Conference May 1990, Purdue University John W. Bell, 2018-01-31 New and timely research methods and processes are described in 92 technical papers This new volume in the Purdue series presents a compendium of valuable information that can be directly applied to today's big problems of environmental control treatment regulation and compliance Waste Management Practices John Pichtel, 2014-02-26 Waste Management Practices Municipal Hazardous and Industrial Second Edition addresses the three main categories of wastes hazardous municipal and special wastes covered under federal regulation outlined in the Resource Conservation and Recovery Act RCRA an established framework for managing the generation transportation treatment storage and disposal of several forms of waste Focusing on integrating the technical and regulatory complexities of waste management this book covers the historical and regulatory development of waste management and the management of municipal solid wastes It also addresses hazardous wastes and their management from the perspectives of identification transportation and requirements for generators as well as the treatment storage and disposal facilities Features Covers the three main categories of wastes under regulation in the United States Incorporates an extensive set of problems presented at the end of several chapters as appendices Includes numerous review homework questions at the end of each chapter Highlights special categories of waste that may not fit precisely into either RCRA Subtitle D Solid Wastes or Subtitle C Hazardous Wastes In addition to the end of chapter problems provided in all chapters of this book the text also contains practical exercises using data from field situations Waste Management Practices Municipal Hazardous and Industrial Second Edition is an ideal textbook or reference guide for students and professionals involved in the management of all three categories of wastes Selected Water Resources Abstracts, 1991 **EPA-540/P.**, 1991 **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 decisions **Conducting Remedial Investigations/feasibility Studies for CERCLA Municipal Landfill Sites** United States. Environmental Protection Agency. Office of Emergency and Remedial Response, 1991 **ORD Publications Summary** United States. Environmental Protection Agency. Office of Research and Development, 1976 *Waste Discharge Review, Interim Treatment and Disposal Program, Stringfellow Hazardous Waste Site* California. Department of Health Services. Toxic Substances Control Program, 1985 **Heavy Metals in the Environment** Lawrence K. Wang, Jiaping Paul Chen, Yung-Tse Hung, Nazih K. Shammass, 2009-06-23 A successful modern heavy metal control program for any industry will include not only traditional water pollution control but also air pollution control soil conservation site remediation groundwater protection public health

management solid waste disposal and combined industrial municipal heavy metal waste management In fact it should be a total environmental control program Comprehensive in scope Heavy Metals in the Environment provides technical and economical information on the development of a feasible total heavy metal control program that can benefit industry and local municipalities The book discusses the importance and contamination of metals such as lead chromium cadmium zinc copper nickel iron and mercury It covers important research of metals in the environment the processes and mechanisms for metals control and removal the environmental behavior and effects of engineered metal and metal oxide nanoparticles environmental geochemistry of high arsenic aquifer systems nano technology applications in metal ion adsorption biosorption of metals and heavy metal removal by exopolysaccharide producing cyanobacteria The authors delineate technologies for metals treatment and management metal bearing effluents metal contaminated solid wastes metal finishing industry wastes and brownfield sites and arsenic contaminated groundwater streams They also discuss control treatment and management of metal emissions from motor vehicles The authors reflect the breadth of the field and draw on personal experiences to provide an in depth presentation of environmental pollution sources waste characteristics control technologies management strategies facility innovations process alternatives costs case histories effluent standards and future trends for each industrial or commercial operation The methodologies and technologies discussed are directly applicable to the waste management problems that must be met in all industries

Control of Heavy Metals in the Environment Lawrence K. Wang, Yung-Tse Hung, Mu-Hao Sung Wang, Jiaping Paul Chen, 2025-03-21 Offering broad coverage of advanced principals and applications Control of Heavy Metals in the Environment series provides chemical and environmental engineers with the most complete resource available on the treatment of heavy metal contaminants with an emphasis on advanced and alternative approaches It investigates a variety of environmental pollution sources and waste characteristics that require a multitude of remediation methods It covers metal oxide nanoparticle pollution and nanotechnology applications for remediation The authors delve into costs and effluent standards and offer several illustrative case histories to illustrate the regional and global effects of key pollution control practices Features Provides technical information for industrial and hazardous waste treatment Explores the newest methods of clean production and waste minimization Covers topics related to environmental geochemistry Includes numerous figures tables examples and case histories

Environmental Health Perspectives, 1993 International Trade in Hazardous Wastes D.K. Asante-Duah, I.V. Nagy, 1998-03-12 This book discusses the need for a regulated and informed forum for international trade in hazardous waste The authors argue that with careful planning health and ecological risks can be minimized and net economic benefits realized fairly The book examines the key parameters that should be considered by potential trading nations to ensure an optimally safe and mutually beneficial partnership The authors provide comprehensive coverage of the political environmental industrial and economic issues involved in this complex and increasingly controversial practice

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