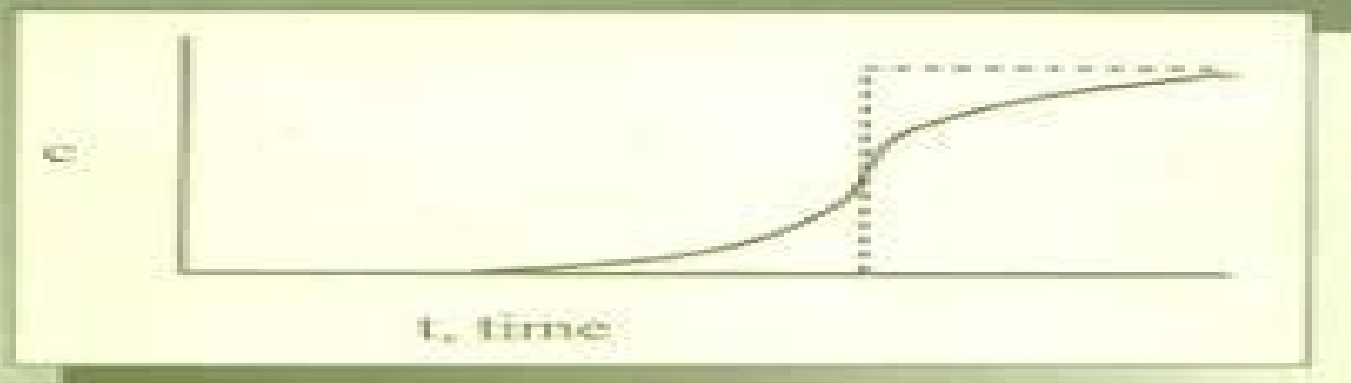


SEPARATION METHODS FOR WASTE AND ENVIRONMENTAL APPLICATIONS



Separation Methods For Waste And Environmental Applications

**Srivastava, Prateek, Ramteke,
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Separation Methods for Waste and Environmental Applications Jack Watson, 1999-05-18 Relates how to remove contaminants from effluent streams The book discusses separation of environmental pollutants enriching stripping clarification benefication remediation removal concentration purification and more and critiques both tried and true and newer methods It covers classical as well as newly emerging means of separating industrial waste and by products from environmental streams

Industrial Combustion Pollution and Control Jr., Charles E. Baukal, 2003-10-15 This reference overflows with an abundance of experimental techniques simulation strategies and practical applications useful in the control of pollutants generated by combustion processes in the metals minerals chemical petrochemical waste incineration paper glass and foods industries The book assists engineers as they attempt to meet e

Handbook of Polymer Degradation S. Halim Hamid, 2000-06-30 Covers recent advances in polymer degradation and stabilization Focuses on the basics of photo and bio degradability Delineates special and general environmental parameters such as solar irradiation temperature and agrochemical exposure Surveys plastic waste disposal strategies such as recycling incineration chemical recovery by pyrolysis and source reduction

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 geomedia 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

Bioremediation of Contaminated Soils Donald L. Wise, 2000-06-09 This volume focuses on innovative bioremediation techniques and applications for the cleanup of contaminated media and sites It includes quantitative and design methods that elucidate the relationships among various operational parameters and waste chemistry that defines the cost effectiveness of bioremediation projects It also presents numerical models

ENVIRONMENTAL AND ECOLOGICAL CHEMISTRY - Volume III Aleksandar Sabljic, 2009-02-04 Environmental and Ecological Chemistry is a component of Encyclopedia of Chemical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Environmental and Ecological Chemistry presents the essential aspects such as Fundamental Environmental Chemistry Atmospheric Chemistry Soil Chemistry Aquatic Chemistry Ecological Chemistry Chemistry of Organic Pollutants Including Agrochemicals These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Novel Materials and Technologies for Energy and Environment Applications, Volume 1 Satyapaul A. Singh, Arnab Dutta, Z.V.P. Murthy, 2025-07-26 This book presents the select proceedings of the International Conference on Novel Materials and Technologies for Energy and Environment Applications NMTE2A 2024 It covers the latest research outcomes and discusses probable solutions for

global energy and environmental challenges using advanced materials and the way forward Various topics covered in this book are computational materials polymers and composites sensors green hydrogen hydrogen storage green materials recycling materials water treatment AI ML in material design nanotechnology waste to energy functional materials energy storage devices and many more The book is useful for researchers and professionals in various fields of material science

Handbook of Research on Safe Disposal Methods of Municipal Solid Wastes for a Sustainable Environment Srivastava, Prateek,Ramteke, Durgaprasad,Bedyal, Ankush Kumar,Gupta, Monika,Sandhu, Jasminder Kaur,2023-07-14 Managing solid waste is one of the biggest challenges in urban areas around the world Technologically advanced economies generate vast amounts of organic waste materials many of which are disposed of in landfills In the future efficient use of carbon containing waste and all other waste materials must be increased to reduce the need for virgin raw materials acquisition including biomass and reduce carbon emissions to the atmosphere mitigating climate change Moreover expeditious development in information and communications technology ICT has made the machines more powerful and efficient but at the same time there is a simultaneous decrease in product life leading to an extensive rise in the annual production of e waste or electronic waste Considering the health hazards and environmental implications of e waste it has become a global problem that needs serious attention The Handbook of Research on Safe Disposal Methods of Municipal Solid Wastes for a Sustainable Environment covers waste management principles and strategies in different fields and corresponding applications The book also focuses on the waste management strategies for a sustainable environment that have emerged Covering key topics such as waste energy and recycling this premier reference source is an excellent resource for environmentalists government officials researchers scholars academicians practitioners instructors and students *GEOLOGY- Volume III* Benedetto De Vivo,Bernhard Grasemann ,Kurt Stüwe,2009-12-11 Geology is the Component of Encyclopedia of Earth and Atmospheric Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty Encyclopedias The theme on geology in the Encyclopedia of Earth and Atmospheric Sciences presents many aspects of geology under the following nine different topics The Organized Earth Tectonics and Geodynamics Igneous and Metamorphic Petrology Sedimentary Geology and Paleontology Overview of the Mineralogical Sciences Geology of Metallic and Non Metallic Mineral Resources Regional Geology Geology of Petroleum Gas and Coal Environmental and Engineering Geology

Basic Hazardous Waste Management William C. Blackman, Jr.,2016-04-19 This third edition updates and expands the material presented in the best selling first and second editions of Basic Hazardous Waste Management It covers health and safety issues affecting hazardous waste workers management and regulation of radioactive and biomedical infectious wastes as well as current trends in technologies While the topics **Livestock and the Environment** Ralph H. Ramsey,M. L. Rowe,Linda Merryman,1974 **Waste-Based Zeolite** Mihir Kumar Purkait,Piyal Mondal,Niladri Shekhar Samanta,Pranjal Pratim Das,2024-05-28 Waste Based Zeolite Synthesis and Environmental Applications focuses on the use of waste based

materials to fabricate zeolite and its subsequent use in environmental applications. It presents recent progress in zeolite synthesis using wastes/products such as fly ash, steel slag, biomass waste, water treatment plant sludge, and municipal waste among others. It discusses the application of waste-based zeolite for environmental applications such as biodiesel production as well as considering techniques for recovering spent zeolite. Many industries produce substantial quantities of waste material comprising various hazardous constituents that lead to pollution and threaten the environment. However, such waste can often be a rich source of precursor ingredients for zeolite synthesis, and waste-based zeolites could potentially provide an economically and environmentally viable alternative to commercially available zeolites. This book illuminates this fascinating avenue of research. Investigates the synthesis of waste-based zeolites and their application for environmental remediation. Covers the classification, structure, and characterization techniques of waste-based zeolites. Discusses waste-based zeolites as a potential catalyst for biofuel production. Considers the regeneration, analysis, and recovery of spent zeolite material.

Applications in Industry, 1998-12-17. Volume I contains a brief review of adsorption history and its development for practical purposes up until now. It also presents some important information on adsorbents and catalysts as well as on the methods of their characterization. The part of this volume dealing with practical industrial applications includes chapters presenting advanced technical tools for high capacity adsorption, separation of liquid and gas mixtures, development of new adsorbents for removal of hazardous contaminants from combustion flue gases and wastewaters, degasification of coal seams, and fabrication of inorganic membranes and their applications. A comprehensive review is also included on contemporary utility of self-assembled monolayers, adsorption proteins, and their role in modern industry. Adsorption methods in technology of optical fibre glasses, sol-gel technology, solid desiccant, dehumidification systems, etc. The articles give both the scientific backgrounds of the phenomena discussed and emphasize their practical aspects. The chapters give not only brief current knowledge about the studied problems but are also a source of topical literature on the subject. A comprehensive bibliography on adsorption principles, design data, and adsorbent materials for industrial applications for the period 1967-1997 concludes the book. Livestock and the Environment M. L. Rowe, Linda Merryman, 1979 **Low Carbon**

Stabilization and Solidification of Hazardous Wastes Daniel C.W. Tsang, Lei Wang, 2021-09-24. Low Carbon Stabilization and Solidification of Hazardous Wastes details sustainable and low carbon treatments for addressing environmental pollution problems, critically reviewing low carbon stabilization/solidification technologies. This book presents the latest state of the art knowledge of low carbon stabilization/solidification technologies to provide cost-effective sustainable solutions for real-life environmental problems related to hazardous wastes, including contaminated sediments. As stabilization/solidification is one of the most widely used waste remediation methods for its versatility, fast implementation, and final treatment of hazardous waste treatment, it is imperative that those working in this field follow the most recent developments. Low Carbon Stabilization and Solidification of Hazardous Wastes is a necessary read for academics, postgraduates, researchers, and

engineers in the field of environmental science and engineering waste management and soil science who need to keep up to date with the most recent advances in low carbon technologies This audience will develop a better understanding of these low carbon mechanisms and advanced characterization technologies fostering the future development of low carbon technologies and the actualization of green and sustainable remediation Focuses on stabilization solidification for environmental remediation as one of the most widely used environmental remediation technologies in field scale applications Details the most advanced and up to date low carbon sustainable technologies necessary to guide future research and sustainable development Provides comprehensive coverage of low carbon solutions for treating a variety of hazardous wastes as well as contaminated soil and sediment

Application, Purification, and Recovery of Ionic Liquids Olga

Kuzmina,Jason Hallett,2016-03-01 Application Purification and Recovery of Ionic Liquids provides a comprehensive overview of the usage of ionic liquids IL The book gives a description of the methods used for recovery and purification of ILs a summary of the economic aspects of using ILs and a review on the toxicity data of ILs It is written for researchers scientists and engineers working with ILs their properties and usages The book not only describes the chemical aspects but the economic and environmental aspects as well making it of particular interest to professionals applying this technology Chapters written by scientists in academia and researchers in industry ensuring coverage of both the scientific fundamentals and industrial applications A single source of information for a broad collection of recovery and purification methods Provides information on using ionic liquids as green solvents Includes economic aspects of recovery and reuse of ionic liquids

Coal Preparation Technique in Mining Engineering Prof. Dr. Bilal Semih Bozdemir, Coal Preparation Technique in Mining Engineering Introduction to Coal Preparation Importance of Coal Preparation in Mining Historical Development of Coal Preparation Coal Formation and Composition Coal Classification based on Rank Coal Characterization and Analysis Sampling and Handling of Coal Coal Preparation Process Overview Comminution Crushing and Grinding Size Reduction Principles and Equipment Screening and Classification Techniques Gravity Separation Dense Media Separation Gravity Separation Jigging and Tabling Froth Flotation for Fine Coal Cleaning Dewatering and Thermal Drying Techniques Environmental Considerations in Coal Preparation Water Management in Coal Preparation Plants Coal Preparation Plant Design Factors Plant Layout and Equipment Arrangement Automation and Control Systems in Coal Prep Maintenance and Optimization Strategies Coal Fines Utilization and Beneficiation Coal Slurry Transportation and Disposal Safety and Health Aspects in Coal Prep Regulatory Compliance in Coal Preparation Emerging Technologies in Coal Preparation Dry Coal Separation Techniques Advanced Sensor based Sorting Methods Coal Preparation Economics and Feasibility Supply Chain and Logistics Management Sustainability and Environmental Impacts Global Trends in Coal Preparation Case Studies of Successful Coal Prep Plants Challenges and Future Research Directions Integrated Approach to Coal Beneficiation Conclusion and Key Takeaways

Radioactive Waste Management ,1992

Bio-waste-derived Carbon Materials and their

Applications, especially as Sensors Sushma Dave, Jayashankar Das, Mika Sillanpää, 2025-03-19 Bio waste derived Carbon Materials and their Applications Especially as Sensors highlights the role of carbon nanomaterials as bio sensors in several fields presenting key achievements to date in the areas of biosensor based diagnostics and environmental applications The book brings together the knowledge of key researchers from different areas of biosensors research including an explanation of biomass carbonization by pyrolysis and hydrothermal methods and its use as a cost effective strategy for fabrication of electrodes for biosensing applications along with a comparison of synthetic and bio derived carbon materials and discussion of various techniques used to improve the surface properties of carbon nanomaterials to enhance the electrocatalytic behaviour of working electrodes The book highlights the promising technology of biosensors in the field of health care and the environment and explains the methods available presenting current strategies and future perspectives for bio sensor based diagnosis using carbon materials as sensing materials Explains the fundamentals of synthesis of novel materials from bio waste Includes applications of biomass derived materials used as sensors Includes applications of biomass derived composites used as supercapacitors and batteries

Field Evaluation of Hazardous Waste Pretreatment as an Air Pollution Control Technique C. Clark Allen, 1986

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