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Separation Processes in Waste Minimization-Robert B. Long 1995-06-06 This work offers an accessible discussion of current and emerging separation processes used for waste minimization, showing how the processes work on a day-to-day basis and providing troubleshooting tips for equipment that doesn't function according to design specifications. It describes the fundamentals of over 30 processes, types of equipment available, vendors, and common problems encountered in operations with hazardous waste.

Handbook of Water and Wastewater Treatment Technology-Nicholas P. Cheremisinoff 1994-11-09 Offers information on the treatment of water and wastewater for municipal, sanitary and industrial applications, focusing on unit operations and processes that serve the broadest range of users. Wastewater treatment unit operations, including filtration, flotation, chemical coagulation, flocculation and sedimentation, as well as advanced technologies, are discussed.

Chemical Processes for Pollution Prevention and Control-Paul Mac Berthouex 2017-10-04 This book examines how chemistry, chemical processes, and transformations are used for pollution prevention and control. Pollution prevention reduces or eliminates pollution at the source, whereas pollution control involves destroying, reducing, or managing pollutants that cannot be eliminated at the source. Applications of environmental chemistry are further illustrated by nearly 150 figures, numerous example calculations, and several case studies designed to develop analytical and problem solving skills. The book presents a variety of practical applications and is unique in its integration of pollution prevention and control, as well as air, water, and solid waste management.

Official Gazette of the United States Patent and Trademark Office-United States. Patent and Trademark Office 1997

Metal Value Recovery from Metal Hydroxide Sludges-L. G. Twidwell 1988

The Journal of Physical Chemistry-Wilder Dwight Bancroft 1908 Includes section "New Books".

Journal of the American Chemical Society-American Chemical Society 1921

Accelerated Aging of Stabilized Hazardous Wastes- 1999

Contribution from the Department of Chemical Engineering-Massachusetts Institute of Technology. Dept. of Chemical Engineering 1924

Tappi Journal- 1994

Pollution Prevention-Kenneth L. Mulholland 1999 As many industries are beginning to learn, pollution prevention technologies offer more than just a way to comply with regulations, or even to "do the right thing." It also makes smart business sense. The authors of this book, both veterans of DuPont's in-house waste reduction team, have put together a "how-to" guide for locating and implementing the best pollution prevention strategies for particular manufacturing processes. The book codifies elements of fundamental pollution prevention knowledge that are "easily understood and broadly applicable," across a wide range of industries. At the heart of the book is what the authors call the "10-Step Method for Engineering Evaluations of Pollution Prevention Methods," which breaks down the process to such simple steps as defining problems, setting goals, and identifying, defining, and evaluating alternative strategies.

Journal of the Chemical Society- 1907

Journal of the Chemical Society-Chemical Society (Great Britain) 1907 "Titles of chemical papers in British and foreign journals" included in Quarterly journal, v. 1-12.

Journal - Chemical Society, London-Chemical Society (Great Britain) 1907

Environmental Aspects of Mine Wastes-J. L. Jambor 2003

Standard Handbook of Hazardous Waste Treatment and Disposal-Harry Freeman 1998 This edition includes chapters on storage and transportation of hazardous wastes, hazardous waste spills and spill clean-ups, and low level red waste management. Industry experts discuss innovative waste treatment technologies and land disposal

Proceedings of the 40th Industrial Waste Conference- 1985

Arhiv za kemiju- 1971

Water Quality Control Handbook, Second Edition-E. Roberts Alley 2007-01-26 Capitalize on the Latest Design and Operating Innovations for Achieving Peak Performance in Any Wastewater Treatment Plant Wastewater treatment professionals can turn to the updated Second Edition of Water Quality Control Handbook for cutting-edge information on designing and operating systems used to treat wastewater from industrial and domestic sources. This state-of-the-art guide explores design innovations, equipment selection, treatment processes, new regulations, and operating methods for achieving peak performance in all kinds of wastewater treatment facilities. Noted pollution control expert E. Roberts Alley examines breakthroughs that are improving current wastewater treatment practice. He covers the optimization of activated sludge wastewater treatment through cation control ...pH control for quickly varying pH levels...and the use of separate activated sludge treatment units in series to efficiently treat a mixture of biodegradable and refractory organics. The author also discusses the design of activated sludge wetlands...new pollutant precipitation techniques...total nitrogen removal design...recommendations for reducing effluent toxicity to aquatic life...and much more. Filled with 650 illustrations, charts, and tables, the Second Edition of Water Quality Control Handbook features: Expanded coverage of treatment systems for specific pollutants The latest water quality regulations New sections on wastewater treatment operations, new material on membrane treatment processes, and new developments in cost-saving treatment design methods Inside This Landmark Water Quality Control Guide • Sources of Water Pollution • Pollutant Classification • Water Quality • Environmental Management • Regulatory Standards • Wastewater Treatment Plant Design • Physical Treatment • Chemical Treatment • Biological Treatment • Residuals Treatment • Schematics and Flow Diagrams • Pollutant Information The Nalco Water Handbook, Third Edition-Nalco Company 2009-08-12 "An update of today's best guide to water use and conditioning. The Third Edition of The Nalco Water Handbook offers you complete guidance on the use and conditioning of water and wastewater in any industrial or institutional facility. Reflecting major advances in technology, this updated classic covers basic water chemistry and shows how to improve water quality, water usage, and treatment processes. Emphasizing "how things work," the Third Edition features new information on cooling systems, microbiological control, legionella, energy conservation, environmental hygiene, and steam generation problems and prevention. It also discusses new applications in pharmaceutical plants, the electronics industry, groundwater and acid rain treatments, and more."

Journal of the American Chemical Society-American Chemical Society 1954-10

MEND Manual: Treatment, active and passive- 2001

Science Abstracts- 1905

Aqueous-environmental Chemistry of Metals-Alan J. Rubin 1974

Russian Journal of Inorganic Chemistry- 1983

Polyelectrolytes for water and wastewater treatment-William L. K. Schwoyer 1981

Encyclopedia of Chemical Technology-Raymond Eller Kirk 1984

Handbook of Essential Tremor and Other Tremor Disorders-Kelly E. Lyons 2005-04-14 Filling a gap in the literature, this reference offers 25 authoritative chapters on the epidemiology, clinical characteristics, and medical and surgical treatment of essential tremor and various tremor disorders, including chapters

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on Parkinsonian, cerebellar, neuropathic, post-traumatic, psychogenic, and drug-induced tremor. Reporting on the latest findings and research in the field, this guide discusses specific tremor disorders along with the various therapeutic regimens used to treat each of them. The authors supply up-to-date information on the etiology and pathogenesis of tumor, as well as state-of-the-art methods of identification and management of essential tremor and tremor disorders.

Plating and Surface Finishing- 1993

Environmental Engineering World- 1995

Encyclopedia of Chemical Technology: Vitamins to Zone Refining- 1998

Effect of pH, DIC, orthophosphate, and sulfate on drinking water cuprosolvency-

Handbook of Effluent Treatment and Recycling for the Metal Finishing Industry-Ludwig Hartinger 1994

Heavy Metal Pollution in Soils of Japan-Kakuzō Kitagishi 1981

Chemical Fixation and Solidification of Hazardous Wastes-Jesse R. Conner 1990

World Congress III of Chemical Engineering- 1986

Industrial Waste-Chin P. Huang 1981

Science Abstracts- 1905

Agricultural and Biological Chemistry- 1976

Environmental Effects of Oil Shale Mining and Processing-Environmental Research Laboratory (Duluth, Minn.) 1978

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