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Soils, Their Properties and Management-P. E. V. Charman 2007 "Soils is a practically focused soil science text, designed to give a sound understanding of soils for those studying or working in environmental management, soil conservation or natural resource management. The authors put soils and soil management into a natural resource management context at the broadest level, providing a practical description of soils and their properties. The book examines the different kinds of degradation soils are susceptible to and describes the available soil management and conservation methods." "Land management in Australia has undergone significant changes in recent years. New approaches and concerns have emerged in response to environmental issues and the development of new methodologies. This text explores the relevance of soils to the ecological sustainability of land-use practices, catchment management and the management of water resources."--BOOK JACKET.

Applied and Environmental Microbiology- 1998

Opinions-Illinois. Pollution Control Board 1972-03

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An Approach to the Administration of a Mine Drainage Pollution Control Program-Richard Marlin Boardman 1967

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Dispersion and Control of Atmospheric Emissions-R. Lee Byers 1977

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Pollution Abstracts- 1996 Indexes material from conference proceedings and hard-to-find documents, in addition to journal articles. Over 1,000 journals are indexed and literature published from 1981 to the present is covered. Topics in pollution and its management are extensively covered from the standpoints of atmosphere, emissions, mathematical models, effects on people and animals, and environmental action. Major areas of coverage include: air pollution, marine pollution, freshwater pollution, sewage and wastewater treatment, waste management, land pollution, toxicology and health, noise, and radiation.

Journal- 1982

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Scientific Basis for Nuclear Waste Management- 2003

Canadian Geotechnical Journal- 1994

Proceedings of the ... International Congress on the Carboniferous and Permian- 1995

South African Mining & Engineering Journal- 1978

Environmental Geochemistry of Sulfide Oxidation-Charles N. Alpers 1994-02-15 Provides an overview of recent research on the environmental effects of sulfide oxidation in geochemistry and related disciplines. Features new techniques, including scanning tunneling microscopy, x-ray absorption near-edge structure (XANES) spectroscopy, and evolved gas analysis. Describes kinetics of sulfide mineral dissolution, microbiological processes, solubility of secondary minerals, and effects on groundwater and surface-water systems. Presents advances in numerical modeling, prediction of acid generation, and remediation technology for mining wastes. Includes review of stable isotope (S, O) geochemistry in sulfate from acid mine drainage and acid rain environments

Mine Drainage Abstracts-Bituminous Coal Research, inc 1964

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REWAS '99, Global Symposium on Recycling, Waste Treatment and Clean Technology-Ibrahim Gaballah 1999

"New Horizons for Mined Land Reclamation"-American Society for Surface Mining and Reclamation. National Meeting 1986

Energy Information Abstracts- 1984 Includes indexes.

Land Restoration and Reclamation-James A. Harris 1996 Provides a practical framework for the study and practice of land restoration and reclamation. Sets out the fundamental workings of natural environment and then describes how they may be assessed, how they become degraded and the variety of processes available for reclamation and restoration.

Randol Gold Forum Vancouver '92- 1992

Biohydrometallurgy: Biosorption and bioremediation-V. S. T. Ciminelli 2001

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Mineralogical Magazine- 2006

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Arsenic Dissolution and Speciation in Groundwater of Southeast Michigan-Myoung-Jin Kim 1999

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Control of Acid Drainage from Coal Refuse Using Anionic Surfactants-Robert L. P. Kleinmann 1984

Marine Waste Management-Michael A. Champ 1989

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