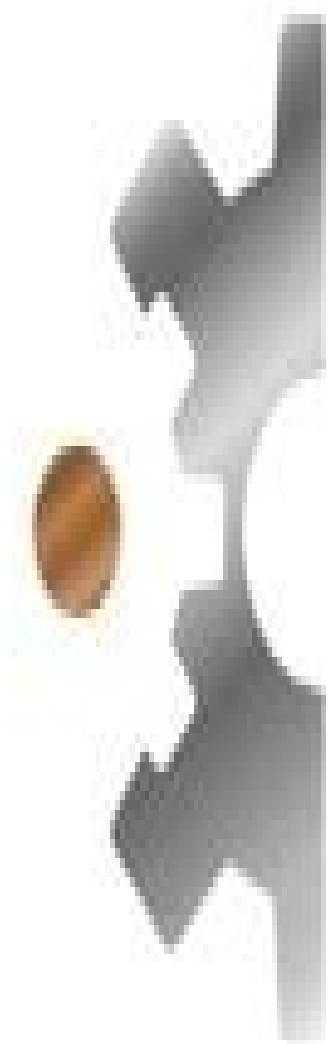




ADVANCED RECYCLING TECHNOLOGIES

Residues From Advanced Coaluse Technologies



IEA Coal Research

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Residues from Advanced Coal-use Technologies Lesley L. Sloss, 1996 **Biogeochemistry of Trace Elements in Coal and Coal Combustion Byproducts** Kenneth S. Sajwan, Ashok K. Alva, Robert F. Keefer, 2011-06-27 The accumulation of large amounts of ash from fossil fuel combustion for electric power generation is becoming a major environmental concern in the United States. Furthermore, stringent environmental requirements mandated by the Environmental Protection Agency including the Clean Air Act, Clean Water Act, Resource Conservation and Recovery Act, as well as state and local environmental regulations, may result in even more ash production with subsequent contact with the environment. The concentrations of trace elements in coal residues are extremely variable and depend on the composition of the original coal, conditions during combustion, the efficiency of emission control devices, storage, and handling of by-products, and climate. The research papers in this book were presented as a part of the Fourth International Conference on the Biogeochemistry of Trace Elements held at Clark Kerr Campus, University of California at Berkeley, California, during June 1997. The purpose of the conference was to present current knowledge on the sources, pathways, behavior, and effects of trace elements in soils, waters, plants, and animals. In addition, the book also includes invited research papers from scientists who have done significant research work in the area of coal and coal combustion byproducts. All the research papers presented herein have been subjected to peer review. Energy Research Abstracts, 1993 Annual Report IEA Coal Research IEA Coal Research, 1998

Annual Report IEA Coal Research, 2000 **Coal Abstracts**, 1993 *The Environmental Management of Low-Grade Fuels* Mary MacDonald, Michael Chadwick, Gareg Aslanian, 2013-11-05 The negative environmental impacts of energy use, particularly soil and water pollution, continue to present serious policy dilemmas. The release of emissions and effluents and the build-up of solid waste throughout the fuel cycle have disruptive effects on natural habitats and human health. Further fuel combustion can result in the emission of carbon dioxide, ozone, methane, and nitrogen dioxide, the greenhouse gases which have been linked to climate change. The safe and sustainable use of energy has become an important issue in the wider environmental debate. In this report, researchers from the Stockholm Environment Institute explore the issues raised by the use of low-grade fuels such as peat, wood, biomass, lignite, oil shale, and municipal and industrial wastes. The present strategies and policy options for all stages of the process, from mining and transport to processing and combustion. With those who would like to learn more about these fuels in mind, the material is presented clearly, and discussions of environmental protection measures are given in table form throughout the ease of reference. A directory of environmental guidelines, regulations, and standards is given in an appendix. While a high calorific value fuel remains the most significant source of energy in many countries, economic and other constraints on the use of these fuels may result in more nations turning to low-grade sources of energy to operate their industrial or transportation sectors. The greater potential for environmental degradation that accompanies the use of low-grade fuels means that it is crucial that environmentally sound methods for

their management such as those presented here be more widely available The Environmental Management of Low Grade Fuels will be valuable for industry specialists policy makers students and all who are concerned with the life cycle of these materials Mary MacDonald is an affiliated scientist and Michael Chadwick is a former director at the Stockholm Environment Institute Garegin Aslanian is a senior associate with the Institute for High Temperature Research in Moscow Originally published in 1996 *Fossil Energy Update* ,1980 *REWAS '99, Global Symposium on Recycling, Waste Treatment and Clean Technology* I. Gaballah, John P. Hager, Rodolfo Solozabel, 1999 Department of the Interior and related agencies appropriations for 1987 United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1986

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