



Air Pollution Control Technology Handbook

Second Edition

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Mary Ellen Ternes



CRC Press
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or prevention From regulations to technology selection to equipment design Air Pollution Control Technology Handbook serves as a single source of information on commonly used air pollution control technology It covers environmental regulations and their history process design the cost of air pollution control equipment and methods of designing equipment for control of gaseous pollutants and particulate matter This book covers how to Review alternative design methods Select methods for control Evaluate the costs of control equipment Examine equipment proposals from vendors With its comprehensive coverage of air pollution control processes the Air Pollution Control Technology Handbook is a detailed reference for the practicing engineer who prepares the basic process engineering and cost estimation required for the design of an air pollution control system It discusses the topics in depth so that you can apply the methods and equations presented and proceed with equipment design

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Advanced Technologies for Solid, Liquid, and Gas Waste Treatment Saleh Al Arni, Sudip Chakraborty, Yeek Chia Ho, Woei Jye Lau, Rajamohan Natarajan, 2023-04-05 Advanced Technologies for Solid Liquid and Gas Waste Treatment presents the potential of using advanced and emerging technologies to effectively treat waste This book uniquely addresses treatment techniques for waste in all three phases solid liquid and gas with the goals of mitigating negative impacts of waste and producing valued added products such as biogas and fertilizer as well as the use of artificial intelligence in the field Covers a wide range of advanced and emerging treatment technologies such as photocatalysis processing adsorptive membranes pyrolysis advanced oxidation process electrocoagulation composting technologies etc Addresses issues associated with wastes in different phases Discusses the pros and cons of treatment technologies for handling different wastes produced by different industrial processes such as agricultural biomass industrial domestic solid wastes wastewater and hazardous gas Includes application

of artificial intelligence in treatment of electronic waste This book will appeal to chemical civil and environmental engineers working on waste treatment waste valorization and pollution control

Combined Cycle Systems for Near-Zero Emission Power Generation Ashok D Rao, 2012-04-12 Combined cycle power plants are one of the most promising ways of improving fossil fuel and biomass energy production The combination of a gas and steam turbine working in tandem to produce power makes this type of plant highly efficient and allows for CO₂ capture and sequestration before combustion This book provides a comprehensive review of the design engineering and operational issues of a range of advanced combined cycle plants After introductory chapters on basic combined cycle power plant and advanced gas turbine design the book reviews the main types of combined cycle system Chapters discuss the technology efficiency and emissions performance of natural gas fired combined cycle NGCC and integrated gasification combined cycle IGCC as well as novel humid air cycle oxy combustion turbine cycle systems The book also reviews pressurised fluidized bed combustion PFBC externally fired combined cycle EFCC hybrid fuel cell turbine FC GT combined cycle and integrated solar combined cycle ISCC systems The final chapter reviews techno economic analysis of combined cycle systems With its distinguished editor and international team of contributors Combined cycle systems for near zero emission power generation is a standard reference for both industry practitioners and academic researchers seeking to improve the efficiency and environmental impact of power plants Provides a comprehensive review of the design engineering and operational issues of a range of advanced combined cycle plants Introduces basic combined cycle power plant and advanced gas turbine design and reviews the main types of combined cycle systems Discusses the technology efficiency and emissions performance of natural gas fired combined cycle NGCC systems and integrated gasification combined cycle IGCC systems as well as novel humid air cycle systems and oxy combustion turbine cycle systems

Handbooks and Tables in Science and Technology Russell H. Powell, 1979 The eagerly awaited third edition of this important resource provides a listing of over 3 600 scientific and technical handbooks in the hard sciences with over 650 new to this edition All entries have complete bibliographic citations and most offer brief annotations that describe the content Serving as both a research and collection development tool Handbooks and Tables in Science and Technology was created for users in science and engineering libraries special and academic libraries and public libraries with large sci tech collections Copyright Libri GmbH All rights reserved

Handbook of Air Pollution Control Engineering and Technology John C. Mycock, John McKenna, Louis Theodore, 1995 This handbook provides information for professionals attempting to reduce and eliminate air pollution problems It contains information on all aspects of air pollution and also examines the technical aspects of air pollution control equipment Many practical applications are provided and the text is referenced to assist the reader in further research The major scientific areas of air pollution are brought together with practical engineering solutions and will help air quality and pollution control managers to reduce maintenance costs and prevent deterioration of installations

Journal of the Air & Waste Management Association ,2004 **EM** ,2009

State-of-the-art of the Pulp and Paper Industry and Its Environmental Protection Practices Neil McCubbin, Canada. Environmental Protection Programs Directorate, Canada. Environmental Protection Service, 1984 The current technology for environmental protection used in the Canadian pulp and paper industry is reviewed Recent process and equipment developments having a significant effect on the industry's effluents atmospheric emissions and solid waste discharges are described with emphasis on in plant measures Drawings flowsheets and typical process criteria are presented The overall capital and operating costs as well as the energy conservation implications of environmental protection measures are briefly discussed

Air Pollution Control Engineering Noel de Nevers, 2010-05-07 Air pollution control can be approached from a number of different engineering disciplines environmental chemical civil and mechanical To that end Noel de Nevers has written an engaging overview of the subject While based on the fundamentals of chemical engineering the treatment is accessible to readers with only one year of college chemistry In addition to discussions of individual air pollutants and the theory and practice of air pollution control devices de Nevers devotes about half the book to topics that influence device selection and design such as atmospheric models and U S air pollution law The generous number of end of chapter problems are designed to develop more complex thinking about the concepts presented and integrate them with readers personal experience increasing the likelihood of deeper understanding

The Product Side of Pollution Prevention Gary Allen Davis, Environmental Protection Agency, U.S., 1995-08 This report focuses on safe substitutes for products that contain or use seventeen of the priority 33 50 chemicals from the Toxic Release Inventory in their manufacturing process Contents cover metals and metal compounds organic chemicals halogenated organic compounds hydrogen cyanide and cyanide compounds batteries electroplating plastics and resins and more

Catalytic Air Pollution Control Ronald M. Heck, Robert J. Farrauto, Suresh T. Gulati, 2012-04-02 Catalytic Air Pollution Control Commercial Technology is the primary source for commercial catalytic air pollution control technology offering engineers a comprehensive account of all modern catalytic technology This Third Edition covers all the new advances in technology in automotive catalyst control technology diesel engine catalyst control technology small engine catalyst control technology and alternate sustainable fuels for auto and diesel

American Book Publishing Record, 1981 **Materials Performance**, 1999-07

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