

Handbook of
**Chemical Technology
and Pollution Control**
(Third Edition)



MARTIN B. HOCKING



Handbook Of Chemical Technology And Pollution Control

Fabrizio Scala



Handbook Of Chemical Technology And Pollution Control:

Handbook of Chemical Technology and Pollution Control Martin B. B. Hocking, 2013-10-22 Handbook of Chemical Technology and Pollution Control integrates industrial chemistry with pollution control and environmental chemistry This unified approach provides practicing professionals and consultants with a concise yet authoritative handbook covering the Key Features relative importance and environmental impact of currently operating chemical processes It also meets the critical needs of students training for industrial careers Handbook of Chemical Technology and Pollution Control considers community municipal power generation industrial and transportation components of environmental impact The book covers the major inorganic and organic commodity chemicals aluminum iron and steel and copper production pulp and paper fermentation petroleum production and refining It also includes key topics and process details for major peterochemicals and large scale consumer and engineering polymers This single convenient volume describes aspects of recycling at the industrial and post consumer levels and emphasizes a quantitative approach as used in the author s well known lifecycle work with disposable and reusable cups 0 12 350811 8 Key Features Covers historical background and new developments in a single authoritative handbook Presents integrated treatment of chemical technology with emission control chemistry Includes tables throughout that give current and trend data Considers community municipal power generation industrial and transportation components of environmental impact Provides many references to further reading Contains review questions that offer working experience with the information and concepts

Handbook of Chemical Technology and Pollution Control Martin B. B. Hocking, 2006-01-23 The Handbook of Chemical Technology and Pollution Control Third Edition provides a detailed review of the chemistry and operating conditions of many of the present large scale chemical processes important to our economy and high standards of living The processes that could lead to emissions affecting our air soil and water are considered together with ways in which it may be possible to reduce or eliminate these pollutants Focusing on cleaner production concepts without neglecting end of pipe measures With an increase in the awareness of corporate and social responsibility among business and industry leaders the pressure to reduce harmful emissions and the desire to increase efficiencies and energy utilization this book provides an essential resource Suitable for researchers practitioners and postgraduate students in the fields of chemical and biochemical engineering and environmental science as well as government monitoring and regulatory agencies and industry leaders who want to stay one step ahead this book will be a valuable addition to any library Integrated treatment of chemical technology with emission control chemistry Introductory outline of the causes and effects of air and water pollution chemistry Outline of the operating features and efficiency of basic emission control devices Historical background of developments in industrial chemistry to 2004 in a single volume Organized for easy access to chemical technology new developments or emission control details Referenced to current additional sources of information in each area covered Review questions provide working experience with the material provided

Chemical Technology and Pollution Control Mr. Rohit Manglik, 2024-07-12 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Concise Handbook of Waste Treatment Technologies Saleh S. Al Arni, Mahmoud M. Elwaheidi, 2020-12-08 With specialized and succinct coverage Concise Handbook of Waste Treatment Technologies provides readers with an integrated overview of various waste treatment technologies and related issues Rather than dealing separately with each type of waste material the book summarizes important waste treatments from a holistic perspective Presents a comprehensive review of the most used terminologies and methods in waste management Explains how waste materials are treated and managed in a manner compatible with engineering health safety and environmental regulations and laws Includes discussion of basic solid liquid and gaseous wastes Accessible to both specialists and non specialists This guidebook is written for early career professionals non specialists and specialists in environmental and chemical engineering and related disciplines seeking to understand proper waste and management and disposal techniques

Environmental Chemistry, Eighth Edition Stanley E. Manahan, 2004-08-26 Environmental Chemistry Eighth Edition builds on the same organizational structure validated in previous editions to systematically develop the principles tools and techniques of environmental chemistry to provide students and professionals with a clear understanding of the science and its applications Revised and updated since the publication of the best selling Seventh Edition this text continues to emphasize the major concepts essential to the practice of environmental science technology and chemistry while introducing the newest innovations to the field The author provides clear explanations to important concepts such as the anthrosphere industrial ecosystems geochemistry aquatic chemistry and atmospheric chemistry including the study of ozone depleting chlorofluorocarbons The subject of industrial chemistry and energy resources is supported by pertinent topics in recycling and hazardous waste Several chapters review environmental biochemistry and toxicology and the final chapters describe analytical methods for measuring chemical and biological waste New features in this edition include enhanced coverage of chemical fate and transport industrial ecology particularly how it is integrated with green chemistry conservation principles and recent accomplishments in sustainable chemical science and technology a new chapter addressing terrorism and threats to the environment and the use of real world examples

Pollution Control Handbook for Oil and Gas Engineering Nicholas P. Cheremisinoff, 2016-04-20 This is a major new handbook that covers hundreds of subjects that cross numerous industry sectors however the handbook is heavily slanted to oil and gas environmental management control and pollution prevention and energy efficient practices Multi media pollution technologies are covered air water solid waste energy Students technicians practicing engineers environmental engineers environmental managers chemical engineers petroleum engineers and environmental attorneys are all professionals who will benefit from this major

new reference source The handbook is organized in three parts Part A provides an extensive compilation of abbreviations and concise glossary of pollution control and engineering terminology More than 400 terms are defined The section is intended to provide a simple look up guide to confusing terminology used in the regulatory field as well as industry jargon Cross referencing between related definitions and acronyms are provided to assist the user Part B provides physical properties and chemical safety information This part is not intended to be exhaustive however it does provide supplemental information that is useful to a number of the subject entries covered in the main body of the handbook Part C is the Macropedia of Subjects The part is organized as alphabetical subject entries for a wide range of pollution controls technologies pollution prevention practices and tools computational methods for preparing emission estimates and emission inventories and much more More than 100 articles have been prepared by the author providing a concise overview of each subject supplemented by sample calculation methods and examples where appropriate and references Subjects included are organized and presented in a macropedia format to assist a user in gaining an overview of the subject guidance on performing certain calculations or estimates as in cases pertinent to preliminary sizing and selection of pollution controls or in preparing emissions inventories for reporting purposes and recommended references materials and web sites for more in depth information data or computational tools Each subject entry provides a working overview of the technology practice piece of equipment regulation or other relevant issue as it pertains to pollution control and management Cross referencing between related subjects is included to assist the reader to gain as much of a practical level of knowledge

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

Modern Chemical Technology and Emission Control M.B. Hocking, 2012-12-06 This text of applied chemistry considers the interface between chemistry and chemical engineering using examples of some of the important process in dustries Integrated with this is detailed consideration of measures which may be taken for avoidance or control of potential emissions This new emphasis in applied chemistry has been developed

through eight years of experience gained from working in industry in research development and environmental control fields plus twelve years of teaching here using this approach. It is aimed primarily towards science and engineering students as well as to environmentalists and practising professionals with responsibilities or an interest in this interface. By providing the appropriate process information back to back with emissions and control data the potential for process fine tuning is improved for both raw material efficiency and emission control objectives. This approach also emphasizes integral process changes rather than add on units for emission control. Add on units have their place when rapid action on an urgent emission problem is required or when control simply is not feasible by process integral changes alone. Obviously fundamental process changes for emission containment are best conceived at the design stage. However at whatever stage process modifications are installed this approach to control should appeal to the industrialist in particular in that something more substantial than decreased emissions may be gained.

Occupational and Environmental Health Barry S. Levy, David H. Wegman, Sherry L. Baron, Rosemary K. Sokas, Heather L. McStowe, 2017-12. Resource added for the Wellness and Health Promotion program 105461

Proceedings of the Third Asia-Pacific Conference on Sustainable Energy and Environmental Technologies, Hong Kong, 3-6 December 2000 Xijun Hu, Po Lock Yue, 2001. With the rapid expansion of the Asia Pacific economy in the last decade and the recovery after the recent crisis severe demands will be placed on energy services and the environment. Coping with the volatile oil prices that persist in the market introduces an additional factor into the energy supply and demand equation not just for countries in this region but also worldwide. Inevitably there will be implications for environmental issues too. The future will see a continuing challenge to balance growth with sustainability in the economic, social and environmental sectors. This conference a sequel to the immensely successful APCSEET conferences held in Singapore and Australia is aimed at meeting that challenge by addressing the pertinent issues related to sustainable energy and environmental protection. It provides a forum for participants from academia, industry and government agencies to interact, report on research in progress and identify opportunities in the fields of sustainable energy and environmental technologies. The presentations include not only technical issues such as air pollution control, wastewater treatment, solid waste management, renewable energy and cleaner production but also education and policy issues.

Handbook of Pollution Prevention Practices Nicholas P. Cheremisinoff, 2001-02-09. This text provides approaches and methodologies for implementing pollution prevention, P2 and waste minimization programmes to reduce manufacturing operational costs significantly. It focuses on reducing manufacturing and environmental compliance costs by instituting feedstock substitution, improved operational schemes, recycling and by product re

Guide to Information Sources in Engineering Charles Lord, 2000-08-15. The only source that focuses exclusively on engineering and technology, this important guide maps the dynamic and changing field of information sources published for engineers in recent years. Lord highlights basic perspectives, access tools and English language resources, directories, encyclopedias, yearbooks, dictionaries, databases, indexes, libraries.

buyer's guides, Internet resources, and more. Substantial emphasis is placed on digital resources. The author also discusses how engineers and scientists use information, the culture and generation of scientific information, different types of engineering information, and the tools and resources you need to locate and access that material. Other sections describe regulations, standards, and specifications, government resources, professional and trade associations, and education and career resources. Engineers, scientists, librarians, and other information professionals working with engineering and technology information will welcome this research.

Handbook of Air Pollution Prevention and Control Nicholas P.

Cheremisinoff, 2002-08-22. The Handbook of Air Pollution Prevention and Control provides a concise overview of the latest technologies for managing industrial air pollution in petrochemical, oil and gas, and allied industries. Detailed material on equipment selection, sizing, and troubleshooting operations is provided along with practical design methodology. Unique to this volume are discussions and information on energy-efficient technologies and approaches to implementing environmental cost accounting measures. Included in the text are sidebar discussions, questions for thinking and discussing, recommended resources for the reader, including Web sites, and a comprehensive glossary. The Handbook of Air Pollution Prevention and Control also includes free access to US EPA's air dispersion model SCREEN3. Detailed examples on the application of this important software to analyzing air dispersion from industrial processes and point sources are provided in the Handbook along with approaches to applying this important tool in developing approaches to pollution prevention and in selecting control technologies. By applying SCREEN3 along with the examples given in the Handbook, the user can evaluate the impact of processes and operations on air quality and apply the model to assess emergency scenarios to help in planning to develop environmental impact assessments, to select pollution control technologies, and to develop strategies for pollution prevention. Two companion books by Cheremisinoff are available: Handbook of Water and Wastewater Treatment Technologies and Handbook of Solid Waste Management and Waste Minimization Technologies. Uniquely combines prevention and control concepts while covering the practices and technologies that are applied to the prevention of air pollution in the chemicals, manufacturing, oil and gas, iron and steel, and pharmaceutical industries, and to the cleaning and control of industrial air emissions. Provides a bridge for today's environmental manager by focusing on an integrated approach to managing air pollution problems within industrial operations. Shows you how to calculate financial returns from pollution prevention projects.

Environmental Chemistry Stanley E. Manahan, 2022-06-19. With clear explanations, real-world examples, and

updated ancillary material, the 11th edition of Environmental Chemistry emphasizes the concepts essential to the practice of environmental science, technology, and chemistry. The format and organization popular in preceding editions is used, including an approach based upon the five environmental spheres and the relationship of environmental chemistry to the key concepts of sustainability, industrial ecology, and green chemistry. The new edition provides a comprehensive view of key environmental issues and significantly looks at diseases and pandemics as an environmental problem influenced by other environmental

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Fluidized Bed Technologies for Near-Zero Emission Combustion and Gasification Fabrizio Scala,2013-09-30 Fluidized bed FB combustion and gasification are advanced techniques for fuel flexible high efficiency and low emission conversion Fuels are combusted or gasified as a fluidized bed suspended by jets with sorbents that remove harmful emissions such as SO_x CO₂ capture can also be incorporated Fluidized bed technologies for near zero emission combustion and gasification provides an overview of established FB technologies while also detailing recent developments in the field Part one an introductory section reviews fluidization science and FB technologies and includes chapters on particle characterization and behaviour properties of stationary and circulating fluidized beds heat and mass transfer and attrition in

FB combustion and gasification systems Part two expands on this introduction to explore the fundamentals of FB combustion and gasification including the conversion of solid liquid and gaseous fuels pollutant emission and reactor design and scale up Part three highlights recent advances in a variety of FB combustion and gasification technologies before part four moves on to focus on emerging CO₂ capture technologies Finally part five explores other applications of FB technology including FB petroleum refining and chemical production Fluidized bed technologies for near zero emission combustion and gasification is a technical resource for power plant operators industrial engineers working with fluidized bed combustion and gasification systems and researchers scientists and academics in the field Examines the fundamentals of fluidized bed FB technologies including the conversion of solid liquid and gaseous fuels Explores recent advances in a variety of technologies such as pressurized FB combustion and the measurement monitoring and control of FB combustion and gasification Discusses emerging technologies and examines applications of FB in other processes Preliminary Chemical Engineering Plant Design W.D. Baasal,1989-11-30 This reference covers both conventional and advanced methods for automatically controlling dynamic industrial processes *Catalysis for Clean Energy and Environmental Sustainability* K. K. Pant,Sanjay Kumar Gupta,Ejaz Ahmad,2021-04-01 This book is part of a two volume work that offers a unique blend of information on realistic evaluations of catalyst based synthesis processes using green chemistry principles and the environmental sustainability applications of such processes for biomass conversion refining and petrochemical production The volumes provide a comprehensive resource of state of the art technologies and green chemistry methodologies from researchers academics and chemical and manufacturing industrial scientists The work will be of interest to professors researchers and practitioners in clean energy catalysis green chemistry chemical engineering and manufacturing and environmental sustainability This volume focuses on catalyst synthesis and green chemistry applications for petrochemical and refining processes While most books on the subject focus on catalyst use for conventional crude fuel oriented refineries this book emphasizes recent transitions to petrochemical refineries with the goal of evaluating how green chemistry applications can produce clean energy through petrochemical industrial means The majority of the chapters are contributed by industrial researchers and technicians and address various petrochemical processes including hydrotreating hydrocracking flue gas treatment and isomerization catalysts *Waste Treatment in the Biotechnology, Agricultural and Food Industries* Lawrence K. Wang,Mu-Hao Sung Wang,Yung-Tse Hung,2022-09-07 This book and its 2 sister books Volumes 2 and 3 of the Handbook of Environmental Engineering HEE series have been designed to serve as a mini series covering agricultural and green biotechnologies It is expected to be of value to advanced undergraduate and graduate students to designers of sustainable biological resources systems and to scientists and researchers The aim of these books is to provide information on treatment and management of agricultural pharmaceutical and food wastes and to serve as a basis for advanced study or specialized investigation of the theory and analysis of various integrated environmental control and waste recycle systems Volume 1

covers topics on treatment and management of livestock wastes waste treatment in the pharmaceutical biotechnology industry using green environmental technologies vermicomposting process for treating agricultural and food wastes the impacts of climate change on agricultural food and public utility industries innovative PACT activated sludge CAPTOR activated sludge activated bio filter vertical loop reactor and PHOSTRIP processes agricultural waste treatment by water hyacinth aquaculture wetland aquaculture evapotranspiration rapid rate land treatment slow rate land treatment and subsurface infiltration production and applications of crude polyhydroxyalkanoate containing bioplastic from agricultural and food processing wastes optimization processes of biodiesel production from pig and neem seeds blend oil using alternative catalysts from waste biomass making castor oil a promising source for the production of flavor and fragrance through lipase mediated biotransformation and waste treatment and minimization in baker s yeast industry

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