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Journal of the Air & Waste Management Association

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Municipal Solid Waste Management in Developing Countries

CRC Press This book contains detailed and structured approaches to tackling practical decision-making troubles using economic consideration and analytical methods in Municipal solid waste (MSW) management. Among all other types of environmental burdens, MSW management is still a mammoth task, and the worst part is that a suitable technique to curb the situation in developing countries has still not emerged. Municipal Solid Waste Management in Developing Countries will help fill this information gap based on information provided by field professionals. This information will be helpful to improve and manage solid waste systems through the application of modern management techniques. It covers all the fundamental concepts of MSWM; the various component systems, such as collection, transportation, processing, and disposal; and their integration. This book also discusses various component technologies available for the treatment, processing, and disposal of MSW. Written in view of actual scenarios in developing countries, it provides knowledge to develop solutions for prolonged problems in these nations. It is mainly for undergraduate and postgraduate students, research scholars, professionals, and policy makers.

Capture and Destruction Or Recovery and Reuse of Volatile Toxic Organic Compounds

A Peer-reviewed Selection of Papers Presented at Air & Waste Management Association's 93rd Conference & Exhibition : Session AE-2d, Salt Lake City, UT, June 18-22, 2000

Special Issue on PM_{2.5}

A Fine Particle Standard

Mercury Measurement and Its Control

What We Know, Have Learned, and Need to Further Investigate : Critical Review

Tenth Joint Conference on Applications of Air Pollution Meteorology with the Air and Waste Management Association

Special Issue on PM_{2.5}

A Fine Particle Standard

Pm₂₀₀₀--Particulate Matter and Health--the Scientific Basis for Regulatory Decision-Making

Extended Abstracts

Visibility

The Seeing of Near and Distant Landscape Features

Elsevier Visibility: The Seeing of Near and Distant Landscape Features reviews the science of visibility from how to measure it quantitatively to its impacts by one of the foremost experts in the field. Carefully designed pedagogy allows a diversity of readers, from regulators to researchers to use this book to further their understanding of the field. Topics covered include the interaction of light with the atmosphere and aerosols, the transfer of light through the atmosphere especially as it relates to non-uniform haze layers, perception questions, including visibility metrics, image processing techniques for purposes of visually displaying effects of haze on scenic landscapes, visibility monitoring techniques, and the history of visibility regulatory development. Heavily illustrated to convey the concepts

introduced, then followed by more mathematical coverage of the topic Covers all aspects of visibility, including science, social, and regulatory Expands traditional US only coverage of visibility and scenic to global

Visual Air Quality, Aerosols, and Global Radiation Balance

A Peer-reviewed Selection of Papers Presented at the A & WMA Specialty Conference on Visual Air Quality, Aerosols, and Global Radiation Balance, Bartlett, NH, September 1997

Journal of the Air & Waste Management Association

The EPA SITE Program

Innovative Remediation Technologies for Hazardous Waste Sites

Special Issue on Aerosols and Atmospheric Optics

Aerosol and atmospheric optics

Visual air quality and radiation

Special Issue

EPA's Particulate Matter Supersites Program, an Integrated Synthesis of Scientific Findings and Policy- and Health-relevant Insights

EPA's Particulate Matter Supersites Program

An Integrated Synthesis of Scientific Findings and Policy- and Health-relevant Insights

WHO Guidelines for Indoor Air Quality

Selected Pollutants

World Health Organization This book presents WHO guidelines for the protection of public health from risks due to a number of chemicals commonly present in indoor air. The substances considered in this review, i.e. benzene, carbon monoxide, formaldehyde, naphthalene, nitrogen dioxide, polycyclic aromatic hydrocarbons (especially benzo[a]pyrene), radon, trichloroethylene and tetrachloroethylene, have indoor sources, are known in respect of their hazardousness to health and are often found indoors in concentrations of health concern. The guidelines are targeted at public health professionals involved in preventing health risks of environmental exposures, as well as specialists and authorities involved in the design and use of buildings, indoor materials and products. They provide a scientific basis for legally enforceable standards.

Waste Management: Concepts, Methodologies, Tools, and Applications

Concepts, Methodologies, Tools, and Applications

IGI Global As the world's population continues to grow and economic conditions continue to improve, more solid and liquid waste is being generated by society. Improper disposal methods can not only lead to harmful environmental impacts but can also negatively affect human health. To prevent further harm to the world's ecosystems, there is a dire need for sustainable waste management practices that will safeguard the environment for future generations. Waste Management: Concepts, Methodologies, Tools, and Applications is a vital reference source that examines the management of different types of wastes and provides relevant theoretical frameworks about new waste management technologies for the control of air, water, and soil pollution. Highlighting a range of topics such as contaminant removal, landfill treatment, and recycling, this multi-volume book is ideally designed for environmental engineers, waste authorities, solid waste management companies, landfill operators, legislators, environmentalists, policymakers, government officials, academicians, researchers, and students.

Handbook of Environment and Waste Management

Air and Water Pollution Control

World Scientific The Handbook of Environment and Waste Management, Volume 1, Air and Water Pollution Control, is a comprehensive compilation of topics that are at the forefront of many technical advances and practices in air and water pollution control. These include air pollution control, water pollution control, water treatment, wastewater treatment, industrial waste treatment and small scale wastewater treatment. Internationally recognized authorities in the field of environment and waste management contribute chapters in their areas of expertise. This handbook is an essential source of reference for professionals and researchers in the areas of air, water, and waste management, and as a text for advanced undergraduate and graduate courses in these fields.

Integrated Air Quality Management

Asian Case Studies

CRC Press The steady growth in the number of vehicles on the road, heavy reliance on coal, use of dirty fuels for residential combustion, and extensive open burning are some of the major factors leading to the progressive deterioration of air quality in developing countries in Asia. And despite efforts to establish and implement air quality measurement systems, the development of infrastructure, environmental technology, and management practices continues to lag behind the rate of emission increase. Based on ten years of coordinated research, Integrated Air Quality Management: Asian Case Studies discusses technical and policy tools for the integrated air quality management of developing countries in Asia. The book begins with an overview of major issues of air quality management practices in developing Asia and potential approaches to reduce pollution, including opportunities for integration of air quality improvement and climate migration strategies. It covers the methodology and results of fine particulate matter monitoring using traditional filter-based and satellite monitoring techniques. It examines the applications of a 3D dispersion modeling tool for urban and regional air quality management focusing on surface ozone, fine particulate matter, and acid deposition. The final chapters discuss innovative control technologies for gaseous air pollutants and illustrate the integrated air quality management in developing Asia through case studies for target source categories including agricultural residue field burning, vehicle emissions, brick kilns, and industrial VOC emission. Illustrated with case studies, this book presents an integrated air quality management methodology that employs technical and policy tools to achieve air quality goals. It includes technical information and policy recommendations based on the outcomes of several multi-year air quality research programs coordinated by the Asian Institute of Technology. The text combines fundamental information and advanced knowledge useful to large audiences dealing with subjects of integrated air quality management.

Cumulated Index Medicus

Issues in Global Environment: Pollution and Waste Management: 2011 Edition

ScholarlyEditions Issues in Global Environment: Pollution and Waste Management: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Global Environment—Pollution and Waste Management. The editors have built Issues in Global Environment: Pollution and Waste Management: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Global Environment—Pollution and Waste Management in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Global Environment: Pollution and Waste Management: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Environmental Impact Assessment Methodologies

EIA is an important decision making tool in respect of various developmental projects and the methodologies for objective assessment of environmental implications for different categories of projects are constantly evolving and improving. Though a number of EIA tools are now in extensive use internationally for implementation of various development projects so that proposed projects are economically viable, socially equitable and environmentally sustainable, no single type of method can be used to satisfy the diversity of project activities and the key issue involves selecting appropriate methodology for specific needs in an impact study which needs a comprehensive book to provide the details of all these EIA approaches systematically. The third edition of our book on Environmental Impact Assessment Methodologies covers extensively the key elements, operational details of different types of EIA methods, their applications to assess impacts of various types of developmental activities on soil, water, air, risk assessment, application of RS & GIS in EIA, impacts on social environments, health, cost-effective assessments and mitigation measures. As our first two editions received good response, we came up with this third revised version updating with latest information on the above areas and adding new topics like Strategic Environmental Assessment (SEA), Biodiversity Impact Assessment (BIA) as a Planning Tool, new Air Pollution Dispersion Modeling Approaches. Some interesting and recent case studies are also added to demonstrate the application of EIA for diversified/industrial/development sectors. This revised version caters to the needs of EIA practicing professionals, Graduate/Post Graduate students tacking Environmental Management/EIA as Major.

List of Journals Indexed in Index Medicus

Issues for 1977-1979 include also Special List journals being indexed in cooperation with other institutions. Citations from these journals appear in other MEDLARS bibliographies and in MEDLING, but not in Index medicus.

Safe Management of Wastes from Health-care Activities

World Health Organization

Hazardous Waste Management

List of Journals Indexed for MEDLINE

Environmental Risk Communication

Principles and Practices for Industry

Routledge A public meeting with angry residents and eager reporters is a common feature on the local news. Whether addressing environmental, or other issues, the experience for the board members, consultants, and specialists at these meetings ranges from uncomfortable to nightmarish. The issues discussed in these meetings usually stem from years of community disappointment, mistrust, fears, factions, political or social positioning, or all of the above. Industry faces a labyrinth of environmental and business regulations, and unique challenges in dealing with the public and the media. Environmental Risk Communication serves as a guide to understanding and complying with the Federal Risk Management Program and applying risk management and communication principles to daily plant operations. This book also helps Risk Management Plan (RMP) facilities successfully meet the new Federal requirements for public disclosure of RMP offsite consequence analysis results and provides techniques for communicating effectively during environmental emergencies. Written in a straight-forward, no-nonsense style the book presents concise informative chapters, flow diagrams, checklists, and a thorough index. The authors present step-by-step instruction on developing a principled plan of action that generates open communications. CEOs, Corporate Communications Specialists, Plant Managers, Environmental Compliance Supervisors, Health and Safety Officers, Environmental Scientists and Engineers, and Consultants will benefit from Environmental Risk Communication.

Environmental Health Impacts of Transport and Mobility

Springer Science & Business Media The health effects of society's mobility and transport are addressed with a global perspective, including such topics as the effects of air pollution, noise, and sedentarism.

The Science Behind the Environmental Protection Agency's (EPA's) Proposed Revisions to the National Ambient Air Quality Standards for Ozone and Particulate Matter, Parts I-III

Hearings Before the Subcommittee on Energy and Environment of the Committee on Science, U.S. House of Representatives, One Hundred Fifth Congress, First Session, March 12, May 7 and 21, 1997

List of Journals Indexed in AGRICOLA.

The NLM Technical Bulletin

Advances in Information Technology Research and Application: 2012 Edition

ScholarlyEditions Advances in Information Technology Research and Application / 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Information Technology. The editors have built Advances in Information Technology Research and Application / 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Information Technology in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Advances in Information Technology Research and Application / 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Indoor Environment

Airborne Particles and Settled Dust

John Wiley & Sons Covering the fundamentals of air-borne particles and settled dust in the indoor environment, this handy reference investigates: * relevant definitions and terminology, * characteristics, * sources, * sampling techniques and instrumentation, * exposure assessment, * monitoring methods. The result is a useful and comprehensive overview for chemists, physicists and biologists, postgraduate students, medical practitioners, occupational health professionals, building owners and managers, building, construction and air-conditioning engineers, architects, environmental lawyers, government and regulatory professionals.

Bibliography of Agriculture

Journal Holdings Report