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Integrated Solid Waste Management

His principal research interests are in the areas of gasification of solid wastes, recycling technologies, computer modeling of integrated waste management systems, and computer-aided engineering. He has authored or coauthored 26 publications and holds a U.S. Patent in energy conversion.

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Summary Since the 1980s, the concept of integrated solid waste management (ISWM) system has emerged as the best strategy to manage waste streams through a holistic approach. Because collection, treatment, recovery, and disposal are flexibly arranged, system boundaries may vary from time to time with respect to many internal and external factors.

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What Is Integrated Solid Waste Management?

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By combining integrated solid waste management with the traditional coverage of landfills, this new edition offers the first comprehensive guide to managing the entire solid waste cycle, from collection, to recycling, to eventual disposal. * Includes new material on source reduction, recycling, composting, contamination soil remediation, incineration, and medical waste management. * Presents up-to-date chapters on bioreactor landfills, wetland mitigation, and landfill remediation. * Offers comprehensive coverage of the role of geotechnical engineering in a wide variety of environmental issues.

This book presents the application of system analysis techniques with case studies to help readers learn how the techniques can be applied, how the problems are solved, and which sustainable

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In a world where waste incinerators are not an option and landfills are at over capacity, cities are hard pressed to find a solution to the problem of what to do with their solid waste. Handbook of Solid Waste Management, 2/e offers a solution. This handbook offers an integrated approach to the planning, design, and management of economical and environmentally responsible solid waste disposal system. Let twenty industry and government experts provide you with the tools to design a solid waste management system capable of disposing of waste in a cost-efficient and environmentally responsible manner. Focusing on the six primary functions of an integrated system--source reduction, toxicity reduction, recycling and reuse, composting, waste- to-energy combustion, and

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landfilling—they explore each technology and examine its problems, costs, and legal and social ramifications.

This book contains a collection of the papers accepted in the 18th Asia Pacific Symposium on Intelligent and Evolutionary Systems (IES 2014), which was held in Singapore from 10-12th November 2014. The papers contained in this book demonstrate notable intelligent systems with good analytical and/or empirical results.

"This 2nd edition also provides a more user-friendly computer model (IWM-2) for waste managers. To make it more widely accessible, the new tool is provided in Windows format, with greatly improved input and output features, and the ability to compare different scenarios. IWM-2 is designed to be an "entry level" LCI

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Management Source model for solid waste - user-friendly and appropriate to anyone starting to apply life cycle thinking to solid waste systems." "Written for policy-makers in local, national and international government, and for waste managers and professionals in industries concerned with solid waste management (e.g. packaging, food and consumer goods), this book is also of particular value to environmental managers and environmentalists in general."--Jacket.

The interactions between human activities and the environment are complicated and often difficult to quantify. In many occasions, judging where the optimal balance should lie among environmental protection, social well-being, economic growth, and technological progress is complex. The use of a systems engineering approach will fill in the gap contributing to how we understand the intricacy by a

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holistic way and how we generate better sustainable solid waste management practices. This book also aims to advance interdisciplinary understanding of intertwined facets between policy and technology relevant to solid waste management issues interrelated to climate change, land use, economic growth, environmental pollution, industrial ecology, and population dynamics.

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