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Waste Age and Recycling Times

Recycling Handbook

CRC Press This definitive Handbook, authored by the publishing division of the leading and the largest association in the field of waste management, provides information on virtually every aspect of recycling. The chapters, written by leading international authorities, cover such topics as collection of recyclables, recycling costs, safety in recycling facilities, available technology for collection and processing of waste products, and profitability of waste products. Introductory material in the form of "waste profiles" is included at the beginning of the Handbook, providing an excellent general reference on all of the various recyclables, from newspapers to batteries. The Handbook also covers legislative issues related to recycling, including legislation in Germany, France, Britain, and Canada, and how these overseas regulations affect recycling in the United States.

Waste Age

The official magazine of Waste Expo.

Beyond the Age of Waste

A Report to the Club of Rome

Pergamon

Waste Age

What Can Design Do?

Recycle and Play

Awesome DIY Zero-Waste Projects to Make for Kids - 50 Fun Learning Activities for Ages 3-6

Quarry Books With Recycle and Play, learn how to turn items you already have around the house into fun, engaging, and enriching activities for young learners. Playful learning at home doesn't have to require expensive, specialized toys and resources. Each activity in Recycle and Play uses inexpensive materials such as cardboard, paper tubes, plastic bottles, and egg cartons—materials that might even already be on their way to a landfill—and offers a clear, thoughtful invitation for hours of sensory play at home while reinforcing the importance of reducing waste to benefit the earth. In this book, you'll find tips on how to extend play and learning for each project as well as helpful hints to engage your kids to come up with fun additions and extensions of their own. While each of the 50 projects includes clear step-by-step instructions and materials lists, you should feel free to adjust to your child's interests and the materials you have on hand. Featured learning skills include: Fine motor skills Color recognition Sensory exploration Letter recognition Play is a crucial part of a child's cognitive development and is fantastic for sensory exploration, building creativity, and discovery about how things work!

Poison in the Well

Radioactive Waste in the Oceans at the Dawn of the Nuclear Age

Rutgers University Press In the early 1990s, Russian President Boris Yeltsin revealed that for the previous thirty years the Soviet Union had dumped vast amounts of dangerous radioactive waste into rivers and seas in blatant violation of international agreements. The disclosure caused outrage throughout the Western world, particularly since officials from the Soviet Union had denounced environmental pollution by the United States and Britain throughout the cold war. *Poison in the Well* provides a balanced look at the policy decisions, scientific conflicts, public relations strategies, and the myriad mishaps and subsequent cover-ups that were born out of the dilemma of where to house deadly nuclear materials. Why did scientists and politicians choose the sea for waste disposal? How did negotiations about the uses of the sea change the way scientists, government officials, and ultimately the lay public envisioned the oceans? Jacob Darwin Hamblin traces the development of the issue in Western countries from the end of World War II to the blossoming of the environmental movement in the early 1970s. This is an important book for students and scholars in the history of science who want to explore a striking case study of the conflicts that so often occur at the intersection of science, politics, and international diplomacy.

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Waste-age Man

Hodder Wayland

Waste Age

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Solid Waste Disposal Facilities Classification

Environmental Impact Statement

Neoplastic Design

Academy Press Editorial (Helen Castle). Introduction. Manipulation and control of Micro-Organic Matter in Architecture (Steve Pike). Contaminant (Steve Pike). Growing Semi-Living Structures: Concepts and Practices for the Use of tissue Technologies for Non-Medical Purposes. (Oron Catts and Ionat Zurr). Synthetic Neoplasms (Marcos Cruz). Density Fields in Viscous Bodies (Tobias Klein). Designer Surgeons (Marcos Cruz). Human Cloning Clinic (Nicola Haines). Cyborgian Interfaces (Marcos Cruz). Comfo-Veg Club (Peter Cook). Minimal Surface Geometry and the Green Paradigm (Sulan Kolatan). Bodies Without Organs - BwO (Francois Roche). Uto-Purification (Yukihiko Sugawara). Algaetecture and Nonsterile (Steve Pike). Living buildings (Bill Watts and Sean Affleck). Wonderwall (Ton Venhoeven). Artificial Evolution: A Hands-off Approach of Architects (Rachel Armstrong). Designer Materials for Architectu4re (Rachel Armstrong). Design for Debate (Anthony Dunne). Ethics, Architecture and Little Soft Machinery (Neil Spiller). World Expo 2008 Zaragoza (Mark Garcia).

Current Views on Solid Waste Management

Recommended Reading

War on Waste

Can America Win Its Battle with Garbage?

Island Press Examines the debate on the environmental issue of garbage control.

Archaeologies of waste

encounters with the unwanted

Oxbow Books Waste represents a category of 'things', which is familiar and ubiquitous but rarely reflected in archaeological and cultural studies. Perception of waste changes over time and practices associated with waste vary. The ambiguity of waste challenges traditional archaeological approaches that take advantage of refuse to infer past behaviour. Recent developments in research in the social sciences and humanities indicate that waste offers many more dimensions for exploration. This interdisciplinary book brings together scholars who demonstrate the potential of research into waste for understanding humans, non-humans and their inter-relations. In 12 chapters the authors cover topics ranging from the relationship between waste and identity in early agricultural settlements to the perception of contemporary nuclear waste. Although archaeological approaches dominate the contributions, there are also chapters that represent the results of anthropological and historical research. The book is structured into three main sections that explore the relationship between waste and three domains of interest: value, social differentiation, and space. Archaeologies of Waste will interest archaeologists, anthropologists, historians and other readers intrigued by the potential of things, which were left behind, to shed light on social life.

The Second Media Age

John Wiley & Sons This book examines the implications of new communication technologies in the light of the most recent work in social and cultural theory and argues that new developments in electronic media, such as the Internet and Virtual Reality, justify the designation of a "second media age".

Modern Age Waste Water Problems

Solutions Using Applied Nanotechnology

Springer This book presents a picture of the advances in the research of theoretical and practical frameworks of wastewater problems and solutions. The book deals with a basic concept and principles of modern biological, chemical and technical approaches to remediate various hazardous pollutants from wastewater. The latest empirical research findings in wastewater treatment are comprehensively discussed. Examples of low-cost technologies are also included. The book is written for professionals, researchers, academics and students wanting to improve their understanding of the strategic role of environmental protection and advanced applied technologies.

Waste Age. Waste Industry Yellow Pages

Air Emissions from Municipal Solid Waste Landfills, Background Information for Proposed Standards and Guidelines

Environmental Impact Statement

Infogain Postcard Set

Waste/Age

Municipal Waste Combustion Study

Recycling of Solid Waste

Waste to Energy in the Age of the Circular Economy

Best Practice Handbook

Asian Development Bank This handbook features best practices for integrating waste to energy and related technologies into the operations of various industries. It discusses current technologies, presents a conceptual example of municipal solid waste planning, and provides commentary on waste-to-energy initiatives. The importance of appropriate infrastructure as well as flexibility and openness to technologies and business models is emphasized. The handbook—and its complementary compendium of 18 projects—aim to support the efforts of developing countries in Asia and the Pacific to deploy and scale up technologies relevant to the circular economy.

What A Waste

Rubbish, Recycling, and Protecting our Planet

Dorling Kindersley Ltd Everything you need to know about what we're doing to our environment, good and bad, from pollution and litter to renewable energy and plastic recycling. This environmental book will teach keen young ecologists about our actions affect planet Earth. Discover shocking facts about the waste we produce and where it goes. Did you know that every single plastic toothbrush ever made still exists? Or that there's a floating mass of rubbish larger than the USA drifting around the Pacific Ocean? It's not all bad news though. As well as explaining where we're going wrong, What a Waste shows what we're doing right! Discover plans already in motion to save our seas, how countries are implementing schemes that are having a positive impact, and how your waste can be turned into something useful. Every small change helps our planet!

Solid Waste Management: Available Information

Materials

Total Listing, 1966-1976

Waste of Space

Simon and Schuster A New York Times bestselling series. Tensions are running high when multi-billionaire Lars Sjoburg is poisoned and everyone is looking to Dash Gibson to solve the case in this third and final book in the New York Times bestselling Moon Base Alpha series. Moon Base Alpha was supposed to be an exciting place to live, but Dashiell Gibson didn't expect for it to be this exciting. He's already had to solve a murder and locate a missing moon base commander. Now, he just wants to have a calm, quiet thirteenth birthday. But, of course, trillionaire (and total pain) Lars Sjoburg ruins it—by being poisoned. Now there's another potential killer loose on Moon Base Alpha, and Dash is forced to identify the most likely suspects. Suddenly Dash finds himself with a target on his back. Whoever poisoned Lars will stop at nothing to keep his—or her—identity a secret.

Characterization of Municipal Solid Waste in the United States

1994 Update

Proceedings of the 1981 National Waste Terminal Storage Program Information Meeting

Resource Recovery and Waste Reduction

Current Reports

Solid Waste Management, Available Information Materials

Public Health, Occupational Safety and Environmental Concerns in Municipal Solid Waste Recycling Operations

DIANE Publishing

Health Effects of Municipal Waste Incineration

CRC Press This much-needed book provides an enlightening perspective on the environmental and human health impacts of municipal solid waste (MSW) incineration. Over 100 tables and figures allows speedy access to important data you will refer to again and again. The comprehensive text assesses the human health risks associated with exposure to facility emitted pollutants-especially the highly toxic dioxin. It includes an evaluation of multipathway (inhalation and food chain) exposures. This essential publication also evaluates facility emissions, plausible air concentrations, the potential for deposition of pollutants onto plant, soil, and water surfaces, the movement and accumulation of pollutants through environmental media, and the potential for human exposure. **Health Effects of Municipal Waste Incineration** is an up-to-date volume which encourages readers to formulate opinions about some of the fundamental issues affecting the management of municipal solid waste. Anyone involved with environmental science, hazardous waste, toxicology, risk analysis and/or environmental engineering will certainly value and utilize this well-written resource.

Hazardous and Industrial Solid Waste Minimization Practices

ASTM International

Waste-Free Kitchen Handbook

A Guide to Eating Well and Saving Money By Wasting Less Food

Chronicle Books This "slim but indispensable new guide" offers "practical tips and delicious recipes that will help reduce kitchen waste and save money" (The Washington Post). Despite a growing awareness of food waste, many well-intentioned home cooks lack the tools to change their habits. This handbook—packed with engaging checklists, simple recipes, practical strategies, and educational infographics—is the ultimate tool for using more and wasting less in your kitchen. From a scientist at the Natural Resources Defense Council come these everyday techniques that call for minimal adjustments of habit, from shopping, portioning, and using a refrigerator properly to simple preservation methods including freezing, pickling, and cellaring. At once a good read and a go-to reference, this handy guide is chock-full of helpful facts and tips, including twenty "use-it-up" recipes and a substantial directory of common foods.

Solid Waste Management, a List of Available Literature

Resource Recovery and Waste Reduction

Current Reports

The Consequences of Modernity

John Wiley & Sons In this major theoretical statement, the author offers a new and provocative interpretation of the institutional transformations associated with modernity. We do not as yet, he argues, live in a post-modern world. Rather the distinctive characteristics of our major social institutions in the closing period of the twentieth century express the emergence of a period of 'high modernity,' in which prior trends are radicalised rather than undermined. A

post-modern social universe may eventually come into being, but this as yet lies 'on the other side' of the forms of social and cultural organization which currently dominate world history. In developing an account of the nature of modernity, Giddens concentrates upon analyzing the intersections between trust and risk, and security and danger, in the modern world. Both the trust mechanisms associated with modernity and the distinctive 'risk profile' it produces, he argues, are distinctively different from those characteristic of pre-modern social orders. This book build upon the author's previous theoretical writings, and will be of fundamental interest to anyone concerned with Giddens's overall project. However, the work covers issues which the author has not previously analyzed and extends the scope of his work into areas of pressing practical concern. This book will be essential reading for second year undergraduates and above in sociology, politics, philosophy, and cultural studies.

The Contamination of the Earth

A History of Pollutions in the Industrial Age

MIT Press The trajectories of pollution in global capitalism, from the toxic waste of early tanneries to the poisonous effects of pesticides in the twentieth century. Through the centuries, the march of economic progress has been accompanied by the spread of industrial pollution. As our capacities for production and our aptitude for consumption have increased, so have their byproducts--chemical contamination from fertilizers and pesticides, diesel emissions, oil spills, a vast "plastic continent" found floating in the ocean. The Contamination of the Earth offers a social and political history of industrial pollution, mapping its trajectories over three centuries, from the toxic wastes of early tanneries to the fossil fuel energy regime of the twentieth century.

The Waste Makers

Solid Waste Management

A List of Available Literature

Waste to Energy in the Age of the Circular Economy

Compendium of Case Studies and Emerging Technologies

Asian Development Bank This compendium features 18 projects that demonstrate the use of waste-to-energy technologies in the municipal, agricultural, and industrial sectors. Lessons learned from these projects are discussed and provide insights on the challenges and opportunities of waste-to-energy projects. The compendium also provides an overview of specific technologies, including an assessment of their commercial maturity. The compendium complements the Waste to Energy in the Age of the Circular Economy: Best Practice Handbook. Both resources aim to support the efforts of developing countries in Asia and the Pacific to deploy and scale up technologies relevant to the circular economy.

Food Loss and Food Waste

Causes and Solutions

Edward Elgar Publishing Global food insecurity is a growing issue. At a time when the world's population is increasing and agricultural production is challenged by climate change, it is estimated that around a third of the food produced globally is lost or wasted. This book examines the problem of food loss and waste (FLW) and the policies that could be enacted to remedy this fundamental global concern.