

Handbook of Research on Waste Management Techniques for Sustainability

Part of the Advances in Environmental Engineering and Green Technologies (AEEGT) Book Series

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Description:

Sustainability is a growing area of research in ecology, economics, environmental science, business, and cultural studies. Specifically, sustainable waste disposal and management is a growing concern as both solid and liquid wastes are rapidly expanding in direct correlation with population growth and improved economic conditions across regions.

The **Handbook of Research on Waste Management Techniques for Sustainability** explores the topic of sustainable development in an era where domestic and municipal waste is becoming a concern for both human and environmental health. Highlights a number of topics relating to pollution, green initiatives, and waste reduction in both the public and private sector.

Readers:

This research-based publication is designed for use by environmental scientists, business executives, researchers, graduate-level students, and policymakers seeking the latest information on sustainability in business, medicine, agriculture, and society.

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Topics Covered:

- Alternative Energy
- Electronic Waste
- Green Business
- Lean Production
- Medical Waste
- Municipal Solid Waste Management
- Recycling
- Remanufacturing
- Wastewater

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