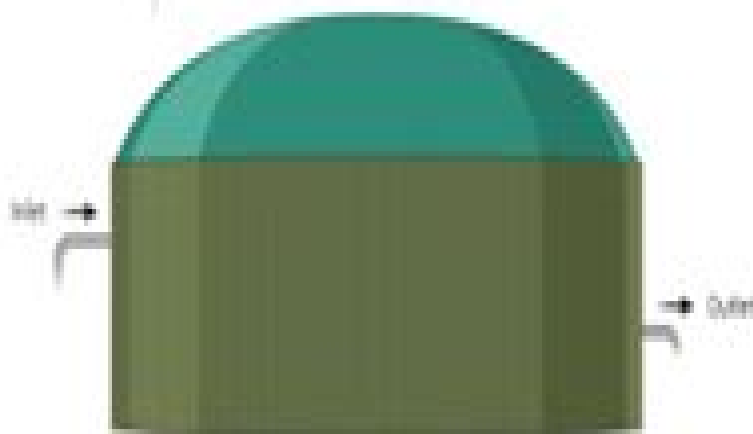
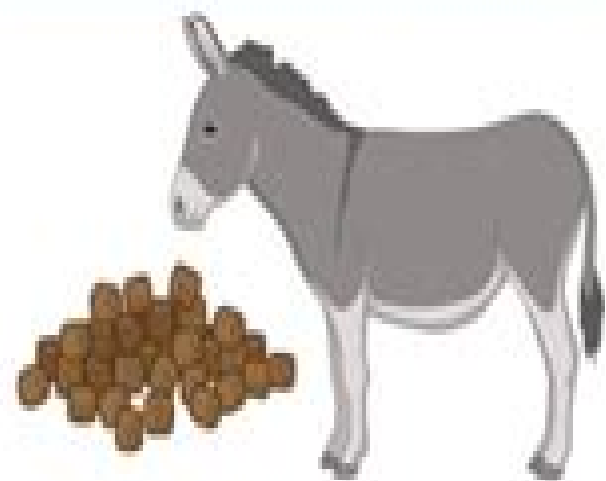
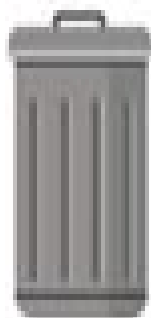
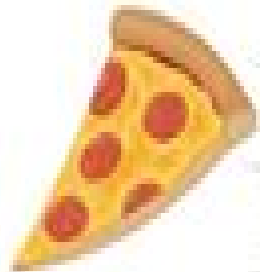
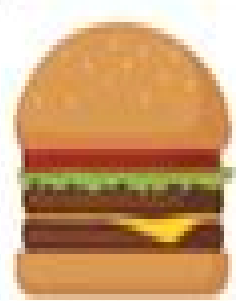


# Organic waste recycling (methods, steps, significance, barriers)



# Organic Waste Recycling

**Chongrak Polprasert**

A red circular graphic with a gradient, appearing as a semi-circle or a stylized arrow pointing to the right, located to the right of the author's name.

## **Organic Waste Recycling:**

**Organic Waste Recycling: Technology, Management and Sustainability** Chongrak Polprasert, Thammarat Koottatep, 2017-06-15 This fourth edition of Organic Waste Recycling is fully updated with new material to create a comprehensive and accessible textbook. New chapter on constructed wetlands for wastewater and faecal sludge stabilization. New sections on waste recycling vs climate change and water faecal sludge and its characteristics, hydrothermal carbonization technology up to date environmental criteria and legislation and environmental risk assessment. New case studies with emphasis on practices in both developed and developing countries have been included along with more exercises at the end of chapters to help the readers understand the technical principles and their application. Novel concepts and strategies of waste management are presented. Up to date research findings and innovative technologies of waste recycling program are provided. This textbook is intended for undergraduate and graduate students majoring in environmental sciences and engineering as well as researchers, professionals and policy makers who conduct research and practices in the related fields. It is essential reading for experts in environmental science and engineering and sustainable waste reuse and recycling in both developed and developing countries.

**Organic Waste Recycling** Chongrak Polprasert, 1996-11-05 This book is a guide to the principles and practice of organic waste recycling; it addresses low cost waste recycling technologies utilising microbial and natural processes. A wide range of topics is covered opening with a discussion of the need for and the problems involved in organic waste recycling. The characteristics of a number of organic waste materials from a variety of sources and the pollution and health risks which may be associated with them are described. The central core of the book presents a broad range of technologies used in the recycling of organic waste materials to produce valuable products such as fertiliser, biogas, algae, fish and irrigated crops. Each recycling technology is described with respect to objectives, benefits and limitations, environmental requirements, design criteria of the process, use of recycled products and public health aspects. This second edition has been completely revised and up dated. It includes new sections on waste minimisation and clean technology, application of constructed wetlands and regulatory aspects of waste disposal and recycling. Case studies of successful waste recycling programs are included and exercises for solving both theoretical and practical problems are given.

**Land Use Planning for Organic Waste Recycling** Sarah Ellen Fast, 1979      **Organic waste recycling** S. V. Veenstra, C. Polprasert, 1999      **Advanced Organic Waste Management** Subrata Hait, Chaudhery Mustansar Hussain, 2022-01-06 Advanced Organic Waste Management Sustainable Practices and Approaches provides an integrated holistic approach to the challenges associated with organic waste management particularly related to sustainability lifecycle assessment, emerging regulations and novel approaches for resource and energy recovery. In addition to traditional techniques such as anaerobic digestion, composting, innovative and emerging techniques of waste recycling like hydrothermal carbonization and vermicomposting are included. The book combines the fundamentals and practices of sustainable organic

waste management with successful case studies from developed and developing countries highlighting practical applications and challenges Sections cover global organic waste generation encompassing sources and types composition and characteristics focus on technical aspects related to various resource recovery techniques like composting and vermicomposting cover various waste to energy technologies illustrate various environmental management tools for organic waste present innovative organic waste management practices and strategies complemented by detailed case studies introduce the circular bioeconomy approach and more Presents the fundamentals and practices of sustainable organic waste management with emerging regulations and up to date analysis on environmental management tools such as lifecycle assessment in a comprehensive manner Offers the latest information on novel concepts and strategies for organic waste management particularly zero waste and the circular bioeconomy Includes the latest research findings and future perspectives of innovative and emerging techniques of waste recycling such as hydrothermal carbonization and vermicomposting

**Recycling Organic Waste** Gary T. Gardner,1997      **Harvest** Deishin Lee,Baris Ata,Mustafa Tongarlak,2014 This case describes the waste management industry and a clean technology solution for landfill diversion and renewable energy production The A case focuses on the operational characteristics of waste management and waste to energy as well as the characteristics of the waste management industry The intent of the A case is to have students perform operational analysis on the organic waste to energy process to evaluate whether a potential new plant is economically feasible and attractive The B case focuses on the sourcing dilemma pre processing vs source separation To ensure that its waste input fuel is of sufficiently high quality i e low level of inorganic contaminants the company can either build a pre processing facility to sort incoming waste to filter out contaminants or work with suppliers to source separate their waste stream Learning Objective Illustrate the societal and operational challenges inherent in waste management Provide framework to students for evaluating possible solutions

Organic Waste Composting through Nexus Thinking Hiroshan Hettiarachchi,Serena Caucci,Kai Schwärzel,2020-11-23 Organic waste composting is another excellent example to demonstrate the power and the benefits of nexus thinking Even though organic waste composting itself is not a new topic those who want to start a new project or align an ongoing project with nexus thinking find it difficult to gather the necessary information With nine case studies from four continents this book aims to fill above gap in literature While current literature on composting is often found to be limited to either soil agriculture sector or waste management sector this book presents a combined point of view This open access book starts with an introductory chapter that describes the need to bring the waste management aspects and soil nutrient management aspects of compost production into one integrated theme The relevance of nexus thinking and the Sustainable Development Goals SDGs are also presented in this introduction The first three chapters after the introduction covers composting from the solid waste management and its policy aspects taking examples from three developing countries The next three examples are mostly about the benefits composting can provide to the soil

and agriculture These examples are also from three developing countries but with a mixture of urban as well as rural settings Last three chapters present more insight into the latest developments taking examples from Europe as well as new methods adapted from the traditional styles from Africa

**Organic Waste: Recycling and Treatment** Ollie Hall,2022-09-13

Organic waste or biodegradable waste refers to all those waste materials which originate from living sources such as plants animals and microorganisms They can be broken down into simple molecules like water methane and carbon dioxide They can be classified into cattle wastes food wastes and municipal solid wastes Organic waste recycling refers to all those processes which aid in managing organic waste and converting it into useful matter using various treatments and techniques Some of the commonly used methods are composting anaerobic digestion rendering immobilized enzyme reaction rapid thermophilic digestion and using organic waste as animal fodder Some of the challenges associated with this discipline are generation of odor and air pollution accumulation of heavy metals and formation of bioaerosols This book unravels the recent studies in the area of organic waste recycling and treatment It is a compilation of chapters that discuss the most vital concepts and methods of recycling and treatment of organic waste This book aims to serve as a resource guide for students and experts alike and contribute to the growth of the discipline

**Resource Recovery and Reuse in Organic Solid**

**Waste Management** Piet Lens,B. Hamelers,H. Hoitink,W. Bidlingmaier,2004-03-01 Uncontrolled spreading of waste materials leads to health problems and environmental damage To prevent these problems a waste management infrastructure has been set to collect and dispose of the waste based on a hierarchy of three principles waste prevention recycling reuse and final disposal Final disposal is the least desirable as it causes massive emissions to the atmosphere water bodies and the subsoil The emission of methane to the atmosphere is an important source of greenhouse gasses Organic waste therefore gets a lot of attention in waste management which for Europe can be illustrated by the issue of the Landfill Directive 99 31 EC and the Sewage Sludge Directive 86 278 EEC Proper treatment of organic waste may however turn this burden into an asset In particular biological treatment may help in developing more effective resource management and sustainable development The following advantages may be listed The greenhouse effect is tackled as methane emissions from landfilling are prevented Soil quality can be restored or enhanced by the use of compost in agriculture Compost may replace peat in horticulture and home gardening reducing greenhouse emissions and wetland exploitation Anaerobic digestion has the additional benefit of producing biogas that may be used as a fuel Pesticide use can be reduced by proper use of the disease suppressive properties of compost Resource Recovery and Reuse in Organic Solid Waste Management disseminates at advanced scientific level the potential of environmental biotechnology for the recovery and reuse of products from solid waste Several options to recover energy out of organic solid waste from domestic agricultural and industrial origin are presented and discussed and existing economically feasible treatment systems that produce energy out of solid waste and recover useful by products in the form of fertiliser or soil conditioner are demonstrated The potential of environmental

biotechnology is highlighted from different perspectives societal technological and practical *Organic Waste Recycling Options* Fauziah Shahul Hamid,2012 **Harvest** Baris Ata,2010 **Environmental Protection Technology Series**,1975-04 **Livestock and the Environment** Ralph H. Ramsey,M. L. Rowe,Linda Merryman,1975 *Harvesting sustainability* Amanullah,2025-10-23 *Harvesting sustainability Strategies for sustainable agriculture in a changing climate* by Professor Dr Amanullah is an essential guide to modern agriculture tackling the urgent challenges of climate change food security and environmental sustainability This insightful book explores innovative eco friendly farming techniques resilient cropping systems and resource efficient practices that enhance productivity while preserving natural ecosystems Grounded in extensive research and practical solutions it equips students educators researchers and policymakers with strategies to mitigate climate impacts and ensure long term agricultural resilience A must read for those committed to a sustainable future this book serves as a roadmap for global food security and environmental stewardship *University of Wisconsin-Extension Milwaukee Organic Waste Recycling Education Program* University of Wisconsin. Extension Service,1989 *Farms and Territory* Philippe Martin,Solène Pissonnier,2025-08-25 What are the new relationships between territories and farms *Farms and Territory* addresses this question by exploring a range of landscapes from mountains to cereal plains forged by different actors who exploit and protect resources such as land and wild or domestic biodiversity These territories are also the site of renewed interactions between farms for the use of biomass whether for methanization or herd feeding This book focuses on the various methods and tools used to diagnose design or evaluate agricultural dynamics in territories database matching material and energy flow calculations codesign approaches etc In short this book illustrates the diversity of work carried out at the farm territory interface by research teams to understand changes in the agricultural world and the ecological economic and societal impacts **Producing Healthy Food with Healthy Soils** Javid Ahmad Parray,Newsheen Shameem,A. K. Haghi,2025-09-28 This book presents the multifaceted impacts of improperly managed dangerous waste on agricultural soil and human health Different types of hazardous wastes and pollutants are significant factors in human disease This book presents the multifaceted impacts of improperly managed dangerous waste on agricultural soil and human health Focusing on environmental degradation it delves deeply into the consequences of improper waste disposal highlighting its effects on water pollution ecosystem imbalance and risks to human health It offers a detailed examination of the resultant contamination and its far reaching implications emphasizing the need for proper disposal methods Agricultural soil pollution has inherently been associated with health issues including the spread of diseases Managing hazardous waste effectively requires advanced approaches to reduce environmental impact The book provides a critical review of existing dangerous waste management practices The text discusses the global gaps in toxic waste management methodologies and their effects on agricultural soil and environmental sustainability This book investigates the main determinants of residents waste sorting behavior and how the approach mainly contributes to it The

findings of this chapter provide policymakers with critical factors for the successful implementation of waste sorting The book offers an overview of innovative waste treatment technologies for sustainable agriculture It evaluates these technologies efficacy scalability and adaptability discussing their potential to address the challenges in waste treatment to achieve healthy soil The book assesses current disposal methods and the development of sustainable solutions It delves into the impact assessment and evaluation of these solutions promoting a comprehensive understanding of sustainable disposal practices and their significance in mitigating environmental hazards Providing a cost analysis of waste management this book explores the economic dimensions of solid waste management It discusses funding investment opportunities and economic impact assessments offering insights into the financial implications and considerations in implementing waste management practices

**Research Reporting Series ,1975      Fate of Biological Contaminants During Recycling of Organic Wastes** Kui Huang,Sartaj Ahmad Bhat,Guangyu Cui,2022-11-24 Fate of Biological Contaminants During Recycling of Organic Wastes covers the fate of viruses HPBs and ARGs in organic wastes and their eliminating methods including composting vermicomposting and anaerobic digestion In addition this work describes the environmental risks associated with the application of excess sludge livestock and other bio wastes in soils Fate of Biological Contaminants During Recycling of Organic Wastes will benefit environmental and soil scientists engaged in the latest research regarding risk assessment and remediation techniques in wastewater and solid wastes and agricultural wastes Covers the fate of viruses HPBs and ARGs in wastes as well as their environmental risk to the ecosystem Includes applications of earthworm remediation techniques composting and anaerobic digestion for organic wastes Introduce the key relationship between viruses HPBs ARGs and the microbial community during biological treatment of excess sludge and livestock manure

## Unveiling the Energy of Verbal Artistry: An Mental Sojourn through **Organic Waste Recycling**

In a world inundated with screens and the cacophony of immediate communication, the profound energy and mental resonance of verbal art usually diminish in to obscurity, eclipsed by the continuous onslaught of sound and distractions. Yet, nestled within the lyrical pages of **Organic Waste Recycling**, a fascinating work of fictional brilliance that pulses with natural emotions, lies an wonderful trip waiting to be embarked upon. Composed with a virtuoso wordsmith, this mesmerizing opus courses viewers on a psychological odyssey, lightly exposing the latent potential and profound influence stuck within the intricate web of language. Within the heart-wrenching expanse of the evocative evaluation, we shall embark upon an introspective exploration of the book is key subjects, dissect their charming writing type, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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