



# **MANAGING CROP RESIDUE**

# Managing Agricultural Residues

**Akanksha Gupta,Ravinder  
Kumar,Vinod Kumar**



## **Managing Agricultural Residues:**

**Managing Agricultural Residues** Paul W. Unger, 1994-03-16 Many agriculturalists conservationists and environmentalists are stressing the importance of sustaining soil productivity so that future generations will have adequate productive land on which to produce food One significant factor affecting soil productivity is the retention of crop residues on the surface of the soil to help control soil erosion This book provides a review of the vast amount of literature on the subject condensing the findings in a comprehensive easy to understand manner It focuses on topics such as erosion control crop production in systems involving surface residues residue use for fuel and animal feed plant pathogens insects soil properties and the economics of conservation tillage [Agricultural and Food Waste Management - Innovative Solutions and Sustainable Practices](#) Anca Corina Fărcaș, 2025-07-30 This book explores innovative strategies and sustainable practices for managing agricultural and food waste emphasizing the transition from traditional disposal to resource recovery and circular economy solutions Addressing global challenges such as food security climate change and environmental degradation it offers multidisciplinary insights into the valorization of agro industrial residues the reduction of environmental pollutants and the development of low impact technologies The volume highlights critical issues from the harmful consequences of crop residue burning to the socioeconomic opportunities of waste based entrepreneurship in rural areas Through a blend of conceptual frameworks practical models and forward looking perspectives the book offers a comprehensive overview of how agricultural by products can be transformed into valuable resources contributing to greener supply chains cleaner production and more resilient food systems Aimed at researchers practitioners and policy makers this collection serves as an essential reference for those committed to building a sustainable future through effective waste management and circular innovation in the agri food sector *Agriculture Waste Management and Bioresource* Suruchi Singh, Pardeep Singh, Anu Sharma, Moharana Choudhury, 2022-12-19 AGRICULTURE WASTE MANAGEMENT AND BIORESOURCE Comprehensive resource detailing the generation of agricultural waste and providing insight into waste management Agriculture Waste Management and Bioresource provides thorough coverage of the generation of agricultural waste with essential thought leadership about various options in managing the waste including composting vermicomposting to form manure and biogas generation Readers take a crucial step toward more sustainable development and creating a greener planet The text includes a wide range of information regarding resource recovery from the waste of the agriculture sector energy generation biofuels reduction in the amount and volume of waste through circular economies and much more The authors place particular importance on understanding and managing agricultural waste concerning the sustainability of the environment in the era of global climate change Topics covered in Agriculture Waste Management and Bioresource include Categories and amounts of agricultural wastes seen in a worldwide perspective and current challenges and perspectives in handling agricultural wastes State of the art processing technologies relevant for agricultural wastes categories and sustainable methods used for

management of agricultural biomass Bioethanol production from lignocellulose waste of agricultural waste biomass and biogas production through anaerobic digestion of agricultural wastes Mechanical and chemical processing aerobic and anaerobic treatment other biological processing methods and thermal processing Academics students and industry professionals in environmental science and engineering waste management and agriculture can use the valuable insights in Agriculture Waste Management and Bioresource to understand the latest in the field and the advancements that can propel us towards a better and more sustainable future *Crops Residue Management* J. L. Hatfield, 2018-01-18 Recent changes in the Conservation Compliance Plans for farmers shows the need for improved information on the effective management of crop residues Residue management requires an understanding of the crop soil and climate in which the farming system is located In this volume the strategies for effective residue management are described for each region of the country to provide a comparison of the regional differences The chapters not only describe the knowledge in each region but also suggest some of the needed areas of research required to develop an improved understanding of the processes involved in effective residue management **360-Degree Waste Management, Volume 1** Nishikant A. Raut, Dadasaheb M. Kokare, Bharat A. Bhanvase, Kirtikumar R. Randive, Sanjay J. Dhoble, 2023-06-30 360 Degree Waste Management Volume One Fundamentals Agricultural and Domestic Waste and Remediation presents an interdisciplinary approach to understanding various types of agricultural and domestic waste including their origin management recycling disposal effects on ecosystems and social and economic impacts By applying the concepts of sustainable affordable and integrated approaches for improvement of waste management the book confronts social economic and environmental challenges Thus researchers waste managers and environmental engineers will find critical information for identifying long term answers to problems of waste management that require complex understanding and analysis Presenting key concepts in the management of agricultural and domestic or municipal waste this new volume includes aspects on the microbiology of waste management advanced treatment processes environmental impacts technological developments the economics of waste management and future implications Provides a critical assessment of the economic social and environmental challenges associated with solid wastes highlighting sustainable management approaches Describes various factors to be considered when developing waste management strategies including techniques to reuse reduce recycle or recover solid waste and manage other wastes Addresses contemporary issues such as the transformation of waste into value added products Presents an interdisciplinary approach to the management of various types of agricultural and domestic waste Transforming Agriculture Residues for Sustainable Development Jaya Arora, Abhishek Joshi, Ramesh C. Ray, 2024-07-02 Agricultural residues are a significant waste product of modern agriculture These residues mainly include crop residues industrial processing wastes livestock wastes and fruit and vegetable wastes and are usually left to decompose leading to environmental degradation and health hazards However with the growing demand for sustainable agriculture practices there is a need to find innovative ways to utilize

these residues Transforming Agriculture Residues for Sustainable Development From Waste to Wealth comprehensively explores the potential of agriculture waste valorization showcasing innovative technologies and applications that meet the challenges of converting waste materials into valuable resources By addressing various aspects of the agricultural waste to wealth paradigm this invaluable guide will be helpful for researchers policymakers and industry professionals seeking sustainable solutions for agricultural residue management and the transition to a more circular economy      **Agricultural Waste** Fiaz Ahmad,Muhammad Sultan,2023-11-29 Agricultural waste can be a source of energy fertilizer and other inputs at farm and industrial levels Handling and managing agricultural waste are challenging tasks worldwide especially in the context of environmental pollution control and sustainable agriculture Thus efficient management in terms of reuse recycling and reduction of agricultural waste is principally needed not only for the green economy but also for farmers profitability Agricultural Waste New Insights provides an understanding of agricultural waste production and management discussing crop residue biodegradables biomass composting and vermiculture agricultural waste economics air pollution environmental safety waste management and handling on farm waste reuse and agricultural waste value addition It provides key aspects of emerging technologies and their applications in the domain of agriculture waste management      **Sustainable Management of Agro-Food Waste** Shalini Rai,Abhishek Kumar Bhardwaj,Luciane Colla,2024-11-17 Sustainable Management of Agro Food Waste Fundamental Aspects and Practical Applications provides insights into the latest approaches for optimizing waste produced by these industries Bioconversion of agro food waste is a significant concern for maintaining the ecosystem This book covers current research into the production of a variety of bioactive compounds bioenergy resources and nanomaterials using potential microbes associated widely with the industry s waste With primary focus on the microbial enzymes secondary metabolites single cell protein bioethanol biohydrogen bio fortified compost bioelectricity and nanomaterial s the book presents a range of biotechnological approaches Sections describe the application of microbial niches in waste recycling and renewable energies like biofuel plant enzymes and hormones for different agriculture and allied sectors With recent advancements in the synthesis of bioactive compounds bioenergy and nanomaterials and the discovery of their agriculture environmental and biomedical applications it is expected that these methods will be applied at a large scale for industrial application in different sectors Policies required for the agro food waste management and option for their utilization are also discussed along with the sources of their generation Presents the foundation of agro food waste management including green nanotechnology Includes multiples management techniques and their potential benefits Explores the proper mechanisms of synthesis for value added materials and products for use in bioenergy and biofuel      *Waste Management, Sanitation and Society* Amrita Dwivedi,2023-07-07 This book investigates municipal solid waste and its generation collection transportation and disposal It not only focuses on urban waste but also looks at various challenges and problems associated with the rural waste management practices adopted in Indian villages It

also considers waste prevention strategies like recycling reuse and recovery which ease the burden on landfills contribute towards the conservation of natural resources and save energy The book highlights the connection between the clean water sanitation and waste management from an Indian perspective      **Agricultural Waste Management** Raymond

Loehr,2012-12-02 Agricultural Waste Management Problems Processes and Approaches is a summary of the processes and approaches applicable to the solution of agricultural waste management problems This book is organized into three part encompassing 13 chapters that is intended as a bridge between theory and practice as well as between the many disciplines that are involved in agricultural waste management The primary focus of agricultural waste management is on the obvious problems of odor control and feedlot runoff The first part looks into the status of agricultural waste problem and the application of engineering and scientific fundamentals to the management of these wastes This part also deals with the role of the land in waste management and then outlines the guidelines for the development of feasible waste management systems The second part describes the fundamentals principles and benefits of various waste management processes including biological processes ponds and lagoons aerobic anaerobic physical and chemical treatments and nitrogen control as well as treatment systems such as ponds lagoons and land disposal The third part examines the integration of the most economical and equitable combination of alternative technologies into feasible waste management approaches This work will be of great value to agricultural producers and manufacturers scientists and engineers      **Waste Management** Rajesh

Kumar,S. S. Kanwar,2025-10-21 Waste generation is a global issue with waste piles increasing at an alarming rate worldwide The total amount of waste generated annually worldwide is predicted to reach 2 2 billion tons by 2025 This new book addresses this crucial issue offering a comprehensive guide on waste management its types characteristics regulations and management and reuse strategies The volume discusses various ways to convert waste into useful materials starting with waste from fruits and vegetables and agricultural wastes and moving on to various other types of waste such as plastics and electronics The book discusses how food and agro waste can be effective tools for the preparation of functional materials Various mitigation strategies are discussed such as the use of termites in waste management employing microbial enzymes aid in bioremediation vermicomposting and more Also explored is the use of artificial intelligence in waste management as a time and money saver A chapter discusses bioplastics and biopolymers the ideal and the reality Finally the health impacts of unscientific waste disposal are explored providing insight into the health hazards caused by wrong ways of waste disposal

**Organic Solid Waste Management** Mayur Shirish Jain, Jiwan Singh, Ajay Kalamdhad, 2025-04-18 This book offers a comprehensive examination of the rotary drum composter as an effective solution for managing organic waste With a focus on decentralized systems it emphasizes the benefits of on site composting to reduce waste transportation s environmental and economic costs The book explores the underlying science and engineering principles behind the rotary drum composter highlighting its ability to create high quality compost in a controlled environment Various studies are presented detailing its

successful application in handling municipal solid waste sewage sludge agricultural residues and weeds Additionally the text delves into key factors such as temperature control aeration and microbial dynamics that influence the composting process Real world case studies from premier Indian institutions including the IITs and NITs illustrate rotary drum composters technological advancements and operational efficiencies The book is an essential resource for researchers environmental engineers and practitioners interested in sustainable waste management techniques It demonstrates the efficacy of rotary drum composters in diverse scenarios and underscores the need to optimize design and cost efficiency to promote broader adoption

*Supply Chain Management for Sustainable Food Networks* Eleftherios Iakovou,Dionysis Bochtis,Dimitrios Vlachos,Dimitrios Aidonis,2016-03-22 An interdisciplinary framework for managing sustainable agrifood supply chains Supply Chain Management for Sustainable Food Networks provides an up to date and interdisciplinary framework for designing and operating sustainable supply chains for agri food products Focus is given to decision making procedures and methodologies enabling policy makers managers and practitioners to design and manage effectively sustainable agrifood supply chain networks Authored by high profile researchers with global expertise in designing and operating sustainable supply chains in the agri food industry this book Features the entire hierarchical decision making process for managing sustainable agrifood supply chains Covers knowledge based farming management of agricultural wastes sustainability green supply chain network design safety security and traceability IT in agrifood supply chains carbon footprint management quality management risk management and policy making Explores green supply chain management sustainable knowledge based farming corporate social responsibility environmental management and emerging trends in agri food retail supply chain operations Examines sustainable practices that are unique for agriculture as well as practices that already have been implemented in other industrial sectors such as green logistics and Corporate Social Responsibility CSR Supply Chain Management for Sustainable Food Networks provides a useful resource for researchers practitioners policy makers regulators and C level executives that deal with strategic decision making Post graduate students in the field of agriculture sciences engineering operations management logistics and supply chain management will also benefit from this book

*Artificial Intelligence-Driven Models for Environmental Management* Shrikaant Kulkarni,2025-08-19 Step by step guidelines for the development of artificial neural network based environmental pollution models Artificial Intelligence Driven Models for Environmental Management delves into the application of AI across a plethora of areas in environmental management including climate forecasting natural resource optimization waste management and biodiversity conservation This book shows how AI can help in monitoring predicting and mitigating environmental impacts with tremendous accuracy and speed by leveraging machine learning deep learning and other data driven models The methodologies explored in this volume reflect a synthesis of computational intelligence data science and ecological expertise underscoring how AI driven systems have been making strides in managing and preserving our planet s natural resources The text is structured to guide

readers through numerous AI models and their practical environmental management applications showcasing theoretical foundations as well as case studies This book also addresses the challenges and ethical considerations related to deploying AI in ecological contexts underscoring the importance of transparency inclusivity and alignment with sustainability goals Sample topics discussed in Artificial Intelligence Driven Models for Environmental Management include Tools and methods for monitoring and predicting environmental pollutants faster and more accurately AI technology for the protection of water supplies from contamination to produce healthier foods Use of AI for the evaluation of the impacts of environmental pollution on human health AI and waste management technologies for sustainable agriculture and soil management The role of AI in environmental research and sustainability and key social and economic aspects of natural resource management through AI Artificial Intelligence Driven Models for Environmental Management is a timely forward thinking resource for a diverse readership including researchers policymakers environmental scientists and AI practitioners **Integrated Waste**

**Management** Akanksha Gupta,Ravinder Kumar,Vinod Kumar,2024-04-14 This book explores a diverse spectrum of waste materials encompassing industrial hazardous and non hazardous waste agricultural waste biomass waste radioactive waste municipal solid and liquid waste as well as e waste and investigates their adverse impacts on the environment It is an exciting exploration of various approaches to waste management highlighting the importance of adopting sustainable practices such as the 7Rs principle utilization of nanomaterials and photocatalysis zero waste management techniques recycling and upcycling techniques and IoT enabled strategies It provides a critical assessment of the challenges and opportunities in transforming waste into value added products for the industry This book is designed to provide constructive insights for researchers environmentalists policy makers and professionals engaged in enhancing waste management fuelling the circular economy and paving the way for a sustainable future **Zero Waste Management Technologies** Rouf Ahmad

Bhat,Gowhar Hamid Dar,Younis Ahmad Hajam,2024-06-29 This volume highlights cutting edge research on Zero waste management and the associated effects of waste on the environment Predominantly it focuses on the challenges of dealing with the amassed production of waste and the cumulative impact of increasing waste on the biosphere Different sections of this book focus on the comprehensive overview of the technological advancements driving the Zero Waste movement Furthermore it explores innovations in waste reduction recycling and repurposing from a global perspective examining the diverse cultural social and economic factors influencing the adoption of zero waste strategies worldwide In addition it discusses the challenges and opportunities inherent in promoting a unified global effort toward sustainable resource management Discover the latest breakthroughs in waste reduction recycling and resource optimization This essential guide empowers you to implement practical innovative solutions for a greener future Whether a business owner environmental enthusiast or simply curious about sustainable living this book is a roadmap to a cleaner and healthier planet **Integrated Land and Water Resource Management for Sustainable Agriculture Volume 1** Dipak A. Jadhav,Shivakumar

Khaple,Pawan S. Wable,Ashvini D. Chendake,2025-04-19 This book covers up to date research on various emerging technologies in agriculture and agricultural engineering with discussing the advancement and gap between different techniques In this sense this book features the application of the newly developed technologies for effective farm management and precise agriculture to improve the crop yield with maintaining the soil conditions This book includes the application of allied engineering branches to agriculture including robotics drone technology remote sensing GIS computational modeling ICT tools sensing techniques agricultural mechatronics nano biotechnology applied mechanics etc Any upcoming early stage researchers and scientist working in this research domain get idea and knowledge about various aspects and dimensions of water resource engineering advancement and give directions to solve real field challenges for sustaining in future water demand **Green Technologies for Waste Management** J.P.N. Rai,Shweta

Saraswat,2023-09-05 Proper waste disposal is still a serious concern worldwide This book addresses various types of wastes such as industrial agricultural and municipal solid and liquid wastes their generation and the status of waste management in developed and developing countries It discusses advanced green technologies used in harnessing energy and bioproducts from wastes such as electricity biofuel biopolymers fertilizers and chemicals without damaging the quality of the environment but rather creating a source that is an added value to the environment Through many applications and case studies this comprehensive book helps readers build a state of the art knowledge on waste utilization and energy generation FEATURES Provides a comprehensive state of the art coverage of waste management practices their challenges and solutions from a global perspective Discusses conceptual principles and practices of various green technologies that can be used to generate valuable products from waste and improve environmental quality Includes case studies from the United States and Japan providing detailed explanations of advanced bioremediation technologies Takes a holistic approach to waste management and bioproducts recovery Offers an easy to understand and target oriented approach that helps both students and professionals advance their knowledge in creating wealth from waste Written for undergraduate and graduate students taking courses in environmental biotechnology environmental microbiology non conventional energy sources waste treatment technologies environmental waste utilization energy and environment taught in universities and colleges The book can also be used by professionals and researchers at different levels in related fields Instant Insights: Improving crop disease

management Dr T. K. Turkington,Dr K. Xi,Dr H. R. Kutcher,Prof Stephen N. Wegulo,Prof Adrian C. Newton,Dr Henry E. Creissen,Dr Neil D. Havis,Dr Fiona J. Burnett,Keith Thomas,2021-08-17 This specially curated collection features four reviews of current and key research on improving crop disease management The first chapter reviews strategies for limiting foliar disease development in wheat and barley crops such as crop rotations intercropping gene deployment and conservation tillage It explores the effectiveness of each strategy against particular foliar diseases as well as how these strategies can be deployed to reduce inoculum sources for residue borne cereal leaf diseases The second chapter considers the use of

integrated disease management IDM to prevent or reduce yield loss in wheat The chapter reviews the tactics tools used in IDM such as scouting disease identification and chemical control and explores how these tactics can be implemented to maximise the effectiveness of managing diseases in wheat The third chapter assesses how IDM can be applied to barley production and considers the different disease threats the tools available and possible approaches to deploying them It also reviews the role of agronomy and how it can be used to optimise these tools The final chapter reviews the use of IDM in grain legume production and explores the deployment of traditional strategies such as field and crop management as well as advanced monitoring methods modelling and molecular methods to control disease outbreaks in grain legumes

**Biodegradable Waste Management in the Circular Economy** Malgorzata Kacprzak, Eleonore Attard, Kari-Anne Lyng, Helena Raclavska, BalRam Singh, Eyob Tesfamariam, Franck Vandenbulcke, 2022-06-20 Biodegradable Waste Management in the Circular Economy Presents the major developments in new technologies and strategies for more effective recovery of matter resources and energy from biodegradable waste The volume of biodegradable waste produced worldwide is progressively increasing a trend that is predicted to continue well into the foreseeable future Developing sustainable cost effective and eco friendly approaches for processing food waste agricultural and organic industrial waste cardboard biodegradable plastics sewage sludge and other types of biodegradable waste is one of the most significant challenges of the coming decades Biodegradable Waste Management in the Circular Economy provides a detailed overview of the latest advances in the management of biomass for economic development Featuring contributions from an interdisciplinary team of experts this comprehensive resource addresses various technologies and strategies for recycling organic matter and many other renewable compounds In depth chapters describe the concept of circular economy identify new sources of biodegradable waste explore technologies for the production of biodegradable waste end products discuss the positive and negative effects of end products on soil and the environment and more Throughout the text the authors explore systematic approaches for secure biodegradable management in various countries and regions around the world Explores the social governance and economic aspects of waste as a resource Addresses metal recovery biofuel and fertilizer production and biosorbents and biochar derived from biomass waste Discusses nutrient recovery and energy and bio methane production from biodegradable waste Covers use cases collection systems and regulation of agricultural industrial and municipal biodegradable waste streams Presents various technologies for the production of biodegradable waste end products including biorefineries anaerobic digestion and hybrid methods Reflecting the latest trends in the rapidly changing field Biodegradable Waste Management in the Circular Economy is essential reading for researchers engineers scientists and consultants working in waste engineering and management resource recovery renewable resources environmental science agricultural and environmental engineering soil science and bioenergy

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