



Economic Analysis of Rice Straw Management Alternatives and Understanding Farmers' Choices

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Chapter 5 Economic Analysis Of Rice Straw Management

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Chapter 5 Economic Analysis Of Rice Straw Management:

Cost-Benefit Studies of Natural Resource Management in Southeast Asia David James, Herminia A. Francisco, 2015-03-19

This book applies cost benefit analysis techniques in the management of environment and natural resources in developing countries of the Southeast Asian region and presents a compendium of studies conducted by researchers supported by the Economy and Environment Program for Southeast Asia EEPSEA. It emphasizes the close relationship between the environment and natural resources and economic development in such countries addressing a wide range of problems that can be understood using economic evaluation techniques. General guidelines for conducting economic appraisals are provided with the case studies illustrating how they can be applied in a developing country context. Cost Benefit Analysis Application in Environmental and Natural Resource Management in Southeast Asia serves as essential reading for teachers, researchers, students, and practitioners in environmental and natural resource economics, economic development, and key issues facing policymakers in the Southeast Asian region.

[Land-Atmospheric Research Applications in South and Southeast Asia](#) Krishna Prasad Vadrevu, Toshimasa Ohara, Chris Justice, 2018-03-26. This edited volume sheds new light on the impact of rapid Land Use Cover Changes (LUCC) on greenhouse gases (GHGs) and aerosol emissions in South and Southeast Asia. Several countries in South Southeast Asia have the highest population growth rates in the world, which is the main cause for LUCC. Conversion of dense forests to agricultural areas and then to residential and urban areas is most commonly observed in South Southeast Asian countries with a significant release of GHGs and aerosols. The book showcases several case studies on the use of remote sensing and geospatial technologies to quantify biomass burning and air pollution impacts, aerosol pollution, LUCC, and impacts on ecosystem services. The book also includes articles on regional initiatives in research capacity building and training. The authors of this book are international experts in the field, and their contributions highlight significant drivers and impacts of air pollution in South Southeast Asia. Readers will discover the latest tools and techniques, in particular, the use of satellite remote sensing and geospatial technologies for quantifying GHGs, aerosols, and pollution episodes in this region.

[Sustainable nitrogen management in agrifood systems](#) Food and Agriculture Organization of the United Nations, 2025-02-20. Nitrogen is an essential element in the natural environment, forming critical compounds necessary for all living organisms. As it cycles through air, soil, and water, nitrogen is fundamental to ecosystem functionality. However, improper management of nitrogen in agrifood systems can degrade air, water, and soil quality, while excessive extraction from soils leads to soil degradation, biodiversity loss, and exacerbation of climate change. This FAO report provides a comprehensive overview of nitrogen's role and the challenges associated with its use in agrifood systems. It explores solutions for improving nitrogen management in crop and livestock systems to enhance nitrogen use efficiency while reducing pollution. Additionally, it highlights the potential of circular bioeconomy approaches to optimize nitrogen management and minimize nitrogen losses. By adopting balanced nitrogen practices, agrifood systems can be transformed to

ensure food security improved nutrition and sustainable livelihoods for farmers while minimizing negative environmental impacts

Options for low-emission development in the SRI LANKA dairy sector Food and Agriculture Organization of the United Nations,2018-10-01 This study identifies low cost strategies e g strategic feeding and supplementation with fodder trees to reduce enteric methane emissions from milk production while contributing to the country s short to long term social and economic development

Handbook of Biofuels Sanjay Sahay,2021-10-31 Handbook of Biofuels looks at the many new developments in various type of bioenergy along with the significant constraints in their production and or applications Beyond introducing current approaches and possible future directions of research this title covers sources and processing of raw materials to downstream processing constraints involved and research approaches to address and overcome these needs Different combinations of products from the biorefinery are included along with the material to answer questions surrounding the optimum process conditions for conversion of different feedstocks to bioenergy the basis for choosing conversion technology and what bioenergy products make economic sense With chapters on the techno economic analysis of biofuel production and concepts and step by step approaches in bioenergy processing the objective of this book is to present a comprehensive and all encompassing reference about bioenergy to students teachers researchers and professionals Reviews all existing and emerging technologies surrounding the production of advanced biofuels including biodiesel and bioethanol Includes biofuel applications with compatible global application case studies Offers new pathways for converting biomass

Biotechnological Advances in Biorefinery Komal Agrawal,Pradeep Verma,2024-10-03 This book is unique as it will cover the latest technological advancements in the field of biorefinery and how it is a major futuristic component of global biofuel research Initially the role of bio based waste materials microorganisms and their bioactive metabolites in biorefinery will be focused Further recent advances and emerging topics that are related to industrially important products such as biofuels hydrogen production will also be elaborated The book addresses the lack of understanding of recent technological advancement such as life cycle assessment LCA and techno economic assessment TEA as well The systems for biorefineries demand a methodical approach to identifying effects and evaluating their long term viability Thus a futuristic paradigm focusing on in silico studies will also be incorporated enabling us to understand the developments and impacts of bio based materials towards a circular and sustainable economy Additionally the proposed book will also discuss various strategies such as the analysis of cost effectiveness nanotechnology value sensitive design VSD and also emphasize the economic technical and environmental aspects that affect their production as well as the future perspective in terms of the market scenario Thus the book will provide cumulative information on various dimensions of biorefinery and its role as a major bio economic industry of the future for researchers industrialists entrepreneurs career starters and policymakers The shift towards a bioeconomy not only promises innovative solutions to pressing global challenges but also opens up new avenues for various industries and policymakers Thus biorefinery is regarded as a crucial aspect of biobased economy

ultimately leading the path towards sustainability

Sustainable Food Waste-to-Energy Systems Thomas Trabold, Callie W. Babbitt, 2018-09-05 Sustainable Food Waste to Energy Systems assesses the utilization of food waste in sustainable energy conversion systems It explores all sources of waste generated in the food supply chain downstream from agriculture with coverage of industrial commercial institutional and residential sources It provides a detailed analysis of the conventional pathways for food waste disposal and utilization including composting incineration landfilling and wastewater treatment Next users will find valuable sections on the chemical biochemical and thermochemical waste to energy conversion processes applicable for food waste and an assessment of commercially available sustainable food waste to energy conversion technologies Sustainability aspects including consideration of environmental economic and social impacts are also explored The book concludes with an analysis of how deploying waste to energy systems is dependent on cross cutting research methods including geographical information systems and big data It is a useful resource for professionals working in waste to energy technologies as well as those in the food industry and food waste management sector planning and implementing these systems but is also ideal for researchers graduate students energy policymakers and energy analysts interested in the most recent advances in the field Provides guidance on how specific food waste characteristics drive possible waste to energy conversion processes Presents methodologies for selecting among different waste to energy options based on waste volumes distribution and properties local energy demand electrical thermal steam opportunities for industrial symbiosis regulations and incentives and social acceptance etc Contains tools to assess potential environmental and economic performance of deployed systems Links to publicly available resources on food waste data for energy conversion

Farm Level Study of the Rice Production System at the Office Du Niger in Mali Mulumba Kamuanga, 1982

Mitigating Unsustainable Practices in Construction and Architecture González-Lezcano, Roberto Alonso, Sansaniwal, Sunil Kumar, 2025-09-18 The construction and architecture industry plays a critical role in advancing global efforts toward sustainability resilience and climate change mitigation As one of the most resource intensive sectors it must rapidly adopt circular economy principles and green technologies to reduce its environmental footprint With growing urbanization aging infrastructure and increased energy demand the push for energy efficient decarbonized built environments is more urgent than ever Transforming the built environment is essential not only for reducing emissions but also for ensuring long term economic viability and social well being This transition supports broader global objectives for clean energy equitable resource use and sustainable development Mitigating Unsustainable Practices in Construction and Architecture explores research and concrete actions that can be widely implemented in the built environment for more sustainable construction It addresses global policies and regulations aimed at supporting climate change mitigation and adaptation strategies for clean and sustainable construction and architecture Covering topics such as adaptive behavior machine learning and urban development this book is an excellent resource for architects engineers urban planners policymakers researchers academicians and more

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Economic Impacts of Alternatives to Open-field Burning of Agricultural Residues Steven J. Moss,1993 **Advances in Separation Sciences** Pravin G Ingole,Chaudhery Mustansar Hussain,2024-11-30 **Advances in Separation Sciences Sustainable Processes and Technologies** discusses the different separation technologies and their applications in a variety of industrial processes The book lists the pros and cons of the various processes for specialized application and outlines selection criteria to provide readers with the knowledge they need to develop processes and technologies themselves Divided into eight parts chapters cover sustainable perspectives and developments theory and mechanisms of various separation processes advances in sample preparation techniques advances in chromatography advances in membrane technology advances in microfluidics green and sustainable separation sciences and challenges and commercialization In depth and step by step descriptions of the various processes and technologies explanations of their inclusion in modern industry and scales for both experimental and theoretical models are also included Includes new research findings and relates them to industrial applications Identifies new research needs and opportunities Includes both mechanisms and applications Provides fundamental knowledge of separation processes through theories and problems Includes challenges and solutions for the commercialization of separation processes Environment Abstracts Annual 1989 Bowker Editorial Staff,R R Bowker Publishing,Bowker,1990 **Environment Abstracts Annual** ,1991 This database encompasses all aspects of the impact of people and technology on the environment and the effectiveness of remedial policies and technologies featuring more than 950 journals published in the U S and abroad The database also covers conference papers and proceedings special reports from international agencies non governmental organizations universities associations and private corporations Other materials selectively indexed include significant monographs government studies and newsletters **California Environmental Laws** California,2002 **Rice Abstracts** ,1988 *Investigating the Sustainability of Corporate Agricultural Development Through Potato Production in the Manupali River Watershed, Bukidnon, Philippines* Justin Matthew Mog,1999 **Increasing Productivity of Intensive Rice Systems Through Site-specific Nutrient Management** Achim Dobermann,C. Witt,D. Dawe,2004 The integrated efficient use of nutrients is one of the key issues for sustainable resource management in irrigated rice in Asia one of the most intensive agricultural systems in the world This book summarizes research conducted from 1994 2001 to develop and evaluate a new concept for site specific nutrient management and the tools needed for applying it in farmers fields with irrigated rice *One Planet Communities* Pooran Desai,2010 Developers local authorities and government all now say we need to create sustainable communities and government legislation is starting to incentivise developers in this direction Cattle, Straw and System Control J. B. Schiere,1995 **Experiences with Economic Reform** Centre for Policy Dialogue (Bangladesh),1995 Contributed articles

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