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Pawan Kumar Jaiwal, Anil K. Chhillar, Darshna Chaudhary, Ranjana Jaiwal

Renewable Energy Sources and Climate Change Mitigation Ottmar

Edenhofer, Ramón Pichs Madruga, 2012 This Intergovernmental Panel on Climate Change Special Report (IPCC-SRREN) assesses the potential role of renewable energy in the mitigation of climate change. It covers the six most important renewable energy sources - bioenergy, solar, geothermal, hydropower, ocean and wind energy - as well as their integration into present and future energy systems. It considers the environmental and social consequences associated with the deployment of these technologies and presents strategies to overcome technical as well as non-technical obstacles to their application and diffusion. SRREN brings a broad spectrum of technology-specific experts together with scientists studying energy systems as a whole. Prepared following strict IPCC procedures, it presents an impartial assessment of the current state of knowledge: it is policy relevant but not policy prescriptive. SRREN is an invaluable assessment of the potential role of renewable energy for the mitigation of climate change for policymakers, the private sector and academic researchers.

Biodiversity and Human Health Francesca Grifo, Joshua Rosenthal, 1997-02-01

The implications of biodiversity loss for the global environment have been widely discussed, but only recently has attention been paid to its direct and serious effects on human health. Biodiversity loss affects the spread of human diseases, causes a loss of medical models, diminishes the supplies of raw materials for drug discovery and biotechnology, and threatens food production and water quality. Biodiversity and Human Health brings together leading thinkers on the global environment and biomedicine to explore the human health consequences of the loss of biological diversity. Based on a two-day conference sponsored by the National Institutes of Health, the National Science Foundation, and the Smithsonian Institution, the book opens a dialogue among experts from the fields of public health, biology, epidemiology, botany, ecology, demography, and pharmacology on this vital but often neglected concern. Contributors discuss the uses and significance of biodiversity to the practice of medicine today, and develop strategies for conservation of these critical resources. Topics examined include: the causes and consequences of biodiversity loss emerging infectious diseases and the loss of biodiversity the significance and use of both prescription and herbal biodiversity-derived remedies indigenous and local peoples and their health care systems sustainable use of biodiversity for medicine an agenda for the future In addition to the editors, contributors include Anthony Artuso, Byron Bailey, Jensa Bell, Bhaswati Bhattacharya, Michael Boyd, Mary S. Campbell, Eric Chivian, Paul Cox, Gordon Cragg, Andrew Dobson, Kate Duffy-Mazan, Robert Engelman, Paul Epstein, Alexandra S. Fairfield, John Grupenhoff, Daniel Janzen, Catherine A. Laughin, Katy Moran, Robert McCaleb, Thomas Mays, David Newman, Charles Peters, Walter Reid, and John Vandermeer. The book provides a common framework for physicians and biomedical researchers who wish to learn more about environmental concerns, and for members of the environmental community who desire a greater understanding of biomedical issues.

The State of the World's Forests 2018 Food and Agriculture Organization of the United Nations, 2018-07-06 Nearly three years ago, world leaders agreed to the United Nations 2030 Agenda for Sustainable Development and its 17 Sustainable Development Goals (SDGs) – the central framework for guiding development policies throughout the world. This edition of The State of the

World's Forests is aimed at enhancing our understanding of how forests and their sustainable management contribute to achieving several of the SDGs. Time is running out for the world's forests: we need to work across sectors, bring stakeholders together, and take urgent action. The State of the World's Forests 2018 identifies actions that can be taken to increase the contributions of forests and trees that are necessary to accelerate progress towards the SDGs. It is now critical that steps be taken to work more effectively with the private sector, and the informal forest sector must be transformed in order to bring broader economic, social and environmental benefits. Seventy years ago, when FAO completed its first assessment of the world's forest resources, the major concern was whether there would be enough timber to supply global demand; now we recognize the greater global relevance of our forests and trees. For the first time, The State of the World's Forests 2018 provides an assessment of the contribution of forests and trees to our landscapes and livelihoods. The purpose of this publication is to provide a much wider audience with an understanding of why forests and trees matter for people, the planet and posterity.

Aquatic Biopolymers Ololade Olatunji, 2020-01-20 This book presents a comprehensive survey about the most recent developments in industrial applications, processing techniques and modifications of polymers from marine sources. It systematically introduces the reader to the biomaterials Chitin, Collagen, Alginates, Cellulose and Polyesters and links their interwoven industrial significance and environmental implications. The book elucidates the impact of industrial sourcing of the aquatic system for organic and inorganic matter on the environment and deepens the understanding of the industrial and economic significance of aquatic biopolymers. Further it addresses the question of how to balance the conservation of aquatic life and the industrial and economic interest in developing biodegradable alternatives for plastic. Thus the book will appeal to scientists in the field of chemistry, materials and polymer science as well as engineering.

Hydroponics J. Benton Jones, Jr., 2016-04-19 Revolutionary hydroponic/soilless advances are being achieved by efficiently improving results with the application of new concepts, methods, and equipment. The new edition of a bestseller, *Hydroponics: A Practical Guide for the Soilless Grower* has been revised to reflect these advances with new chapters that provide essential information on greenhouse design, function, and methods for crop production and management. With approximately 40% additional material in the second edition, the book is a state-of-the-art, comprehensive guide. The second edition begins with the concepts of how plants grow and then describes the requirements necessary to be successful when using various hydroponic and soilless growing methods. The major focus is on the nutritional requirements of plants and how best to prepare and use nutrient solutions for different plants using various growing systems under a wide range of environmental conditions. Supported by a wealth of tables, figures, and nutrient formulas the book provides clear explanations of the advantages and disadvantages of each hydroponic growth system. Appropriate for a wide audience, this edition is a practical guide, overview, and handy reference for advanced hobbyists, commercial growers, and researchers.

The New Harvest Calestous Juma, 2015 African agriculture is currently at a crossroads, at which persistent food shortages are compounded by threats from climate change. But, as this book argues, Africa can feed itself in a

generation and can help contribute to global food security. To achieve this Africa has to define agriculture as a force in economic growth by advancing scientific and technological research, investing in infrastructure, fostering higher technical training, and creating regional markets.

Bioenergy Anju Dahiya, 2020-04-09 *Bioenergy: Biomass to Biofuels and Waste to Energy, Second Edition* presents a complete overview of the bioenergy value chain, from feedstock to end products. It examines current and emerging feedstocks and advanced processes and technologies enabling the development of all possible alternative energy sources. Divided into seven parts, bioenergy gives thorough consideration to topics such as feedstocks, biomass production and utilization, life-cycle analysis, energy return on invested, integrated sustainability assessments, conversions technologies, biofuels economics, business, and policy. In addition, contributions from leading industry professionals and academics, augmented by related service-learning case studies and quizzes, provide readers with a comprehensive resource that connect theory to real-world implementation. *Bioenergy: Biomass to Biofuels and Waste to Energy, Second Edition* provides engineers, researchers, undergraduate and graduate students, and business professionals in the bioenergy field with valuable, practical information that can be applied to implementing renewable energy projects, choosing among competing feedstocks, technologies, and products. It also serves as a basic resource for civic leaders, economic development professionals, farmers, investors, fleet managers, and reporters interested in an organized introduction to the language, feedstocks, technologies, and products in the biobased renewable energy world. Includes current and renewed subject matter, project case studies from real world, and topic-specific sections on the impacts of biomass use for energy production from all sorts of biomass feedstocks including organic waste of all kinds Provides a comprehensive overview and in-depth technical information of all possible bioenergy resources: solid (wood energy, grass energy, waste, and other biomass), liquid (biodiesel, algae biofuel, ethanol, waste to oils, etc.), and gaseous/electric (biogas, syngas, biopower, RNG), and cutting-edge topics such as advanced fuels Integrates current state of art coverage on feedstocks, cost-effective conversion processes, biofuels economic analysis, environmental policy, and triple bottom line Features quizzes for each section derived from the implementation of actual hands-on biofuel projects as part of service learning

Designing Sustainable Technologies, Products and Policies Enrico Benetto, Kilian Gericke, Mélanie Guiton, 2018-07-03 This open access book provides insight into the implementation of Life Cycle approaches along the entire business value chain, supporting environmental, social and economic sustainability related to the development of industrial technologies, products, services and policies; and the development and management of smart agricultural systems, smart mobility systems, urban infrastructures and energy for the built environment. The book is based on papers presented at the 8th International Life Cycle Management Conference that took place from September 3-6, 2017 in Luxembourg, and which was organized by the Luxembourg Institute of Science and Technology (LIST) and the University of Luxembourg in the framework of the LCM Conference Series.

Book of Abstracts of the 71st Annual Meeting of the European Federation of Animal Science Scientific Committee, 2023-09-14 This Book of Abstracts is the

main publication of the 71st Annual Meeting of the European Federation of Animal Science (EAAP). It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP's eleven Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems, Insects and Precision Livestock Farming.

A Theory of Action Identification Robin R. Vallacher, Daniel M. Wegner, 2014-04-04 First published in 1985. A person may be caught in the midst of a patently ridiculous act, interrupted in a moment of apparent confusion, or even aroused from sleep, and yet respond to a query of What are you doing? with remarkable ease. The answer that is given is an identification of action. It is the central idea of this book that such action identifications perform pivotal functions in a broad range of psychological and social processes.

Doing Educational Research in Rural Settings Simone White, Michael Corbett, 2014-04-24 Doing Educational Research in Rural Settings is a much-needed guide for educational researchers whose research interests are located outside metropolitan areas in places that are generically considered to be rural. This book is both timely and important as it takes up the key question of how to conduct educational research within and for rural communities. It explores the impact of educational research in such contexts in terms of the lasting good of research and also those being researched. The authorship is international, which brings together researchers experienced in conducting educational inquiry in rural places from across European, Australian, American, and Canadian contexts, allowing readers insight into national and regional challenges. It also draws on the research experiences and methodological challenges faced by senior figures in the field of rural educational research, as well as those in their early careers. Key topics include: Working with and within the rural; The impact of educational globalisation and the problematisation of cultural difference in social research; Researcher subjectivities; The position of education research in rural contexts; The usefulness of research Reciprocity and converging interest; Ethics and confidentiality. This book is uniquely written with an eye to practicality and applicability, and will be an engaging guide for higher degree and doctoral students seeking to gain a stronger understanding of educational research in rural settings.

Nutritional Quality Improvement in Plants Pawan Kumar Jaiwal, Anil K. Chhillar, Darshna Chaudhary, Ranjana Jaiwal, 2019-11-01 This book presents a detailed overview and critical evaluation of recent advances and remaining challenges in improving nutritional quality and/or avoiding the accumulation of undesirable substances in plants using a variety of strategies based on modern biological tools and techniques. Each review chapter provides an authoritative and insightful account of the various aspects of nutritional enhancement of plants. In the course of the last two decades, several food crops rich in macro- and micronutrients have been developed to improve health and protect a large section of the populace in developing countries from chronic diseases. Providing extensive information on these developments, this book offers a valuable resource for all researchers, students and industrialists working in agriculture, the plant sciences, agronomy, horticulture, biotechnology, food and nutrition, and the soil and

environmental sciences.

Food Security and Land Use Change under Conditions of Climatic Variability Victor R. Squires, Mahesh K. Gaur, 2020-05-12 This volume analyzes the global challenges of food security, land use changes, and climate change impacts on food production in order to recommend sustainable development policies, anticipate future food services and demands, and identify the economic benefits and trade-offs of meeting food security demands and achieving climate change mitigation objectives. The key points of analysis that form the conclusions of this book are based on measuring the quantity and quality of land and water resources, and the rate of use of sustainable management of these resources in the context of socio-economic factors, including food security, poverty, and climate change impacts. In six parts, readers will learn about these crucial dimensions of the affects of climate change on food security, and will gain a better understanding of how to assess the trade-offs when combating multiple climate change challenges and how to develop sustainable solutions to these problems. The book presents multidimensional perspectives from expert contributors, offering holistic and strategic approaches to link knowledge on climate change and food security with action in the form of policy recommendations, with a focus on sociological and socio-economic components of climate change impacts. The intended audience of the book includes students and researchers engaged in climate change and food security issues, NGOs, and policy makers.

Agronomic Crops Mirza Hasanuzzaman, 2020-03-09 Agronomic crops have been a source of foods, beverages, fodders, fuels, medicines and industrial raw materials since the dawn of human civilization. Over time, these crops have come to be cultivated using scientific methods instead of traditional methods. However, in the era of climate change, agronomic crops are increasingly subjected to various environmental stresses, which results in substantial yield loss. To meet the food demands of the ever-increasing global population, new technologies and management practices are being adopted to boost yield and maintain productivity under both normal and adverse conditions. To promote the sustainable production of agronomic crops, scientists are currently exploring a range of approaches, which include varietal development, soil management, nutrient and water management, pest management etc. Researchers have also made remarkable progress in developing stress tolerance in crops through various approaches. However, finding solutions to meet the growing food demands remains a challenge. Although there are several research publications on the above-mentioned problems, there are virtually no comprehensive books addressing all of the recent topics. Accordingly, this book, which covers all aspects of production technologies, management practices, and stress tolerance of agronomic crops in a single source, offers a highly topical guide.

Recent Advancement in White Biotechnology Through Fungi Ajar Nath Yadav, Sangram Singh, Shashank Mishra, Arti Gupta, 2019-04-24 White biotechnology is industrial biotechnology dealing with various biotech products through applications of microbes. The main application of white biotechnology is commercial production of various useful organic substances, such as acetic acid, citric acid, acetone, glycerine, etc., and antibiotics like penicillin, streptomycin, mitomycin, etc., and value added product through the use of microorganisms especially fungi and bacteria. The value-added products included bioactive compounds, secondary metabolites, pigments and

industrially important enzymes for potential applications in agriculture, pharmaceuticals, medicine and allied sectors for human welfare. In the 21st century, techniques were developed to harness fungi to protect human health (through antibiotics, antimicrobial, immunosuppressive agents, value-added products etc.), which led to industrial scale production of enzymes, alkaloids, detergents, acids, biosurfactants. The first large-scale industrial applications of modern biotechnology have been made in the areas of food and animal feed production (agricultural/green biotechnology) and pharmaceuticals (medical/red biotechnology). In contrast, the production of bio-active compounds through fermentation or enzymatic conversion is known industrial or white biotechnology. The beneficial fungal strains may play important role in agriculture, industry and the medical sectors. The beneficial fungi play a significance role in plant growth promotion, and soil fertility using both, direct (solubilization of phosphorus, potassium and zinc; production of indole acetic acid, gibberellic acid, cytokinin and siderophores) and indirect (production of hydrolytic enzymes, siderophores, ammonia, hydrogen cyanides and antibiotics) mechanisms of plant growth promotion for sustainable agriculture. The fungal strains and their products (enzymes, bio-active compounds and secondary metabolites) are very useful for industry. The discovery of antibiotics is a milestone in the development of white biotechnology. Since then, white biotechnology has steadily developed and now plays a key role in several industrial sectors, providing both high valued nutraceuticals and pharmaceutical products. The fungal strains and bio-active compounds also play important role in the environmental cleaning. This volume covers the latest research developments related to value-added products in white biotechnology through fungi.

Energy Insecurity in Asia Naoyuki Yoshino, Farhad Taghizadeh-Hesary, Youngho Chang, Thai-Ha Le, 2020-12-29 Unlike energy security, energy insecurity has not been extensively studied. While energy security is broadly understood to represent the securing of energy resources, mere physical availability does not necessarily mean that the resources can reach end users. Energy insecurity is not merely a mirror image of energy security, given the diverse consequences and impacts of the unavailability of energy for households. *Energy Insecurity in Asia* will identify the challenges and explore potential solutions in the context of energy insecurity in Asia. The book consists of two parts. Part I provides thematic and regional studies and solutions for dealing with energy insecurity in different Asian subregions. Part II discusses the importance of renewable energy in addressing energy insecurity and presents several country case studies. There are many factors that countries investing in renewables must consider, such as energy security, climate change mitigation, and reducing air pollution. This book is a timely and valuable resource for researchers and policymakers. It provides insightful case studies and offers practical policy recommendations for solving energy insecurity in Asia and in other regions.

The Palgrave Handbook of Prison Ethnography Deborah H. Drake, Rod Earle, J. Sloan, 2016-01-12 The *Palgrave Handbook of Prison Ethnography* provides an expansive overview of the challenges presented by qualitative, and particularly ethnographic, enquiry. The chapters reflect upon the means by which ethnographers aim to gain understanding, make sense of what they learn and the way they represent their finished work. The Handbook offers urgent insights relevant to current trends in the growth of imprisonment worldwide.

In an era of mass incarceration, human-centric ethnography provides an important counter to quantitative analysis and the audit culture on which prisons are frequently judged. The Handbook is divided into four parts. Part I ('About Prison Ethnography') assesses methodological, theoretical and pragmatic issues related to the use of ethnographic and qualitative enquiry in prisons. Part II ('Through Prison Ethnography') considers the significance of ethnographic insights in terms of wider social or political concerns. Part III ('Of Prison Ethnography') analyses different aspects of the roles ethnographers take and how they negotiate their research settings. Part IV ('For Prison Ethnography') includes contributions that convincingly extend the value of prison ethnography beyond the prison itself. Bringing together contributions by some of the world's leading scholars in criminology and prison studies, this authoritative volume maps out new directions for future research. It will be an indispensable resource for practitioners, students, academics and researchers who use qualitative social research methods to further their understanding of prisons.

Decent Work and Economic Growth Walter Leal Filho, Anabela Marisa Azul, Luciana Brandli, Amanda Lange Salvia, Tony Wall, 2020-10-20

The problems related to the process of industrialisation such as biodiversity depletion, climate change and a worsening of health and living conditions, especially but not only in developing countries, intensify. Therefore, there is an increasing need to search for integrated solutions to make development more sustainable. The United Nations has acknowledged the problem and approved the "2030 Agenda for Sustainable Development". On 1st January 2016, the 17 Sustainable Development Goals (SDGs) of the Agenda officially came into force. These goals cover the three dimensions of sustainable development: economic growth, social inclusion and environmental protection. The Encyclopedia of the UN Sustainable Development Goals comprehensively addresses the SDGs in an integrated way. The Encyclopedia encompasses 17 volumes, each one devoted to one of the 17 SDGs. This volume addresses SDG 8, namely Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all and contains the description of a range of terms, to allow a better understanding and foster knowledge. The predominant economic model is promoting a lopsided economic growth that is further increasing the gap between the have and the have-nots. This SDG is not just proposing the attainment of more just and empowering economic models, but it also puts at the forefront the well-being of workers by striving to provide employment and better working conditions that respect the dignity of workers. Concretely, the defined targets are: Sustain per capita economic growth in accordance with national circumstances and, in particular, at least 7 per cent gross domestic product growth per annum in the least developed countries Achieve higher levels of economic productivity through diversification, technological upgrading and innovation, including through a focus on high-value added and labour-intensive sectors Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, and encourage the formalization and growth of micro-, small- and medium-sized enterprises, including through access to financial services Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environmental degradation, in accordance with the 10-Year Framework of Programmes on Sustainable Consumption and Production, with

developed countries taking the lead Achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value Substantially reduce the proportion of youth not in employment, education or training Take immediate and effective measures to eradicate forced labour, end modern slavery and human trafficking and secure the prohibition and elimination of the worst forms of child labour, including recruitment and use of child soldiers, and end child labour in all its forms Protect labour rights and promote safe and secure working environments for all workers, including migrant workers, in particular women migrants, and those in precarious employment Devise and implement policies to promote sustainable tourism that creates jobs and promotes local culture and products Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance and financial services for all Increase Aid for Trade support for developing countries, in particular least developed countries, including through the Enhanced Integrated Framework for Trade-related Technical Assistance to Least Developed Countries Develop and operationalize a global strategy for youth employment and implement the Global Jobs Pact of the International Labour Organization Editorial Board Rimjhim M Aggarwal, Rosa Maria Fernandez, Eurne A. Inigo, Nerise Johnson, Dmitry Kurochkin, Wim Lambrechts, Sonja Rewhorn, Marco Tortora, Tony Wall

Urban Ecology in the Global South Charlie M. Shackleton, Sarel S. Cilliers, Elandrie Davoren, Marié J. du Toit, 2021-04-20 Against the background of unprecedented rates of urbanisation in the Global South, leading to massive social, economic and environmental transformations, this book engages with the dire need to understand the ecology of such settings as the foundation for fostering sustainable and resilient human settlements in contexts that are very different to the Global North. It does so by bringing together scholars from around the world, drawing together research and case studies from across the Global South to illustrate, in an interdisciplinary and comprehensive fashion, the ecology of towns and cities in the Global South. Framed using a social-ecological systems lens, it provides the reader with an in-depth analysis and understanding of the ecological dynamics and ecosystem services and disservices within the complex and rapidly changing towns and cities of the Global South, a region with currently scarce representation in most of the urban ecology literature. As such the book makes a call for greater geographical balance in urban ecology research leading towards a more global understanding and frameworks. The book embraces the complexity of these rapid transformations for ecological and environmental management and how the ecosystems and the benefits they provide shape local ecologies, livelihood opportunities and human wellbeing, and how such knowledge can be mobilised towards improved urban design and management and thus urban sustainability.

Climate Change & Food Security Mrinmoy Datta, Narendra Pratap Singh, Dhiman Daschaudhuri, 2008 Contributed articles presented at the National Symposium on Agrometeorological Advisory Service to Ensure Food Security in North East India on 7th February 2006 at ICAR Research Complex for NEH Region, Tripura Centre.

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