

South American Handbook 2015 Footprint Handbook

Handbook on Sustainable Investments: Background Information and Practical Examples for Institutional Asset Owners
LCA Based Carbon Footprint Assessment
Routledge Handbook of the Resource Nexus
Agroecological Footprints Management for Sustainable Food System
Tailings Management Handbook
Handbook of Energy Management in Agriculture
Trekking Peru
Handbook of Engineering Systems Design
Special Types of Life Cycle Assessment
The Handbook of Natural Resources, Second Edition, Six Volume Set
Routledge Handbook of Ecological Economics
Handbook of Arts-Based Research
Carbon Footprint Assessments
Handbook of Research on Green Economic Development Initiatives and Strategies
The Sustainability Handbook, Volume 1
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Footprint Mexico & Central America Handbook
GREENING THE FUTURE
Footprint Central America & Mexico Handbook
Methodological guide to reduce carbon and water footprints in banana plantations
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Food and Agriculture Organization of the United Nations
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Methodological guide to reduce carbon and water footprints in banana plantations *Swiss Sustainable Finance Subramanian Senthilkannan Muthu Raimund Bleischwitz Arnab Banerjee Kimberly Finke Morrison Amitava Rakshit Robert Kunstaetter Anja Maier Matthias Finkbeiner Yeqiao Wang Clive L. Spash Patricia Leavy Subramanian Senthilkannan Muthu Erdo?du, M. Mustafa Mark Von Rosing Simon Bell PRANOY DEY DR. JYOTIRMAY ROY PAPIYA DEY Food and Agriculture Organization of the United Nations*

a fast growing share of investors have recently widened their scope of analysis to criteria regarded as extra financial they are driven by different motivations adoption of sustainable investment strategies can be driven on the one hand by the sole motivation to hedge portfolios against knowable risks by expanding the conceptual framework to incorporate the latest best practice in risk management other investors focus rather on a long term view and make an active bet on societal change recent empirical research has shown that considering sustainability factors within investment practices does not come at a cost i e through a reduced opportunity set but allows for competitive returns furthermore the growing market and resulting competition in the wake of sustainable investing going mainstream has the welcome effect to compress fees for such products hence staying informed about recent trends in sustainable investing is imperative no matter what the main motivation is

this book discusses the concepts methods and case studies pertaining to life cycle assessment lca based carbon footprint assessment it covers chapters on carbon footprint assessment with lca methodology case studies on carbon footprint calculation following the lca approach on power plants in india impacts of vehicle incidents on co2 emissions and school buildings in india

in recent years the concept of the resource nexus has been both hotly debated and widely adopted in research and policy circles it is a powerful new way to understand and better govern the myriad complex relationships between multiple resources actors and their security concerns particular attention has been paid to water energy and food interactions but land and materials emerge as critical too this comprehensive handbook presents a detailed review of current knowledge about resource nexus related frameworks methods and governance including a broad set of inter disciplinary perspectives written by an international group of scholars and practitioners the volume focuses on rigorous research including tools methods and modelling approaches to analyse resource use patterns across

societies and scales from a nexus perspective it also provides numerous examples from political economy to demonstrate how resource nexus frameworks can illuminate issues such as land grabs mining renewable energy and the growing importance of economies such as china as well as to propose lessons and outlooks for sound governance the volume seeks to serve as an essential reference text source book and state of the art science based assessment of this increasingly important topic the resource nexus and its utility in efforts to enhance sustainability of many kinds and implement the united nations sustainable development goals in an era of environmental and geopolitical change

agroecological footprints are a unique and popular concept for sustainable food system measuring and keeping a tab on the agroecological footprints of various human activities has gained remarkable interest in the past decade from a range of human activities food production and agriculture are most essential as well as extremely dependent on the agroecosystems it is therefore crucial to understand the interaction of agroecosystem constituents with the extensive agricultural practices the environmental impact measured in terms of agroecological footprints for a healthy for the sustainable food system the editors critically examine the status of agroecological footprints and how it can be maintained within sustainable limits drawing upon research and examples from around the world the book is offering an up to date account and insight into how agroecology can be implemented as a solution in the form of eco friendly practices that would boost up the production curbs the environmental impacts improves the bio capacity and reduces the agroecological footprints it further discusses the changing status of the agroecological footprints and the growth of other footprint tools and types such as land water carbon nitrogen etc this book will be of interest to teachers researchers government planners climate change scientists capacity builders and policymakers also the book serves as additional reading material for undergraduate and graduate students of agriculture agroforestry agroecology soil science and environmental sciences national and international agricultural scientists policymakers will also find this to be useful to achieve the sustainable development goals

as long as we have mining and mineral processing tailings and the responsible management thereof will remain at the forefront with a company s environmental social and governance esg performance in part a reflection of how well tailings risks are being managed the global industry standard on tailings management gism was published in august 2020 aiming to prevent catastrophic failure of tailings

facilities by providing operators with specified measures and approaches throughout the mine life cycle taking into account multiple stakeholder perspectives in 2021 the international council on mining metals icmm published the tailings management good practice guide intended to support safe responsible management of tailings across the global mining industry providing guidance on good governance and engineering practices to support continual improvement in tailings storage facility tsf management and help foster and strengthen the safety culture of mining companies the tailings management handbook is important and timely because there is no other comprehensive resource rooted in these new fundamentals and global principles for tailings management tailings management requires interdisciplinary and cross functional understanding and support which is apparent throughout this handbook dive into the wealth of information contributed by more than 100 world renowned experts beautifully crafted into a full color handbook that focuses on the basics life cycle planning site and tailings characterization tsf design and construction as well as systems and operations of tsfs the inclusion of 42 case studies is an added plus with real world successes and lessons learned

this handbook provides a holistic overview of different aspects of energy management in agriculture with an orientation to address the sustainable development goals it covers possible applications not only from a technical point of view but also from economic financial social regulatory and political viewpoints agriculture is one of the most imperative sectors that contribute to the economy across different agro ecologies of the universe with energy inputs in each stage of production from making and applying chemicals to fueling tractors that lay seeds and harvest crops to electricity for animal housing facilities the majority of agricultural research has focused on the use of input production and productivity whereas rational energy budgeting and use remain an overlooked and likely underestimated segment ignored so far while formulating agro ecosystem framework energy management study is a new frontier of agriculture and is challenging due to complex enterprises spatial temporal variability exposure to pollution and the predominant of the anthropogenic factor on ecology and environment but it is worth taking the challenge considering the important prerequisite role of energy for sustainable development which has been evidenced from increasing research in recent times of recent origin there are critical in depth studies around the globe assessing the capture and flow of energy in the ecosystem which will help to develop a conceptual framework to incorporate this vital resource in the agriculture management template this book is a state of the art resource

for a broad group of readers including a diversity of stakeholders and professionals in universities public energy institutions farmers and farming industry public health and other relevant institutions and the broader public as well

30 detailed treks from approachable 1 2 day walks to challenging extended treks includes geography geology climate culture economy and more detailed information on passports communications and other travel needs among the most dynamic travel destinations in south america peru boasts a wealth of trekking opportunities through glaciated mountain ranges cloud forests and amazon jungle it features the world s greatest ancient road the world s deepest canyon and the world s third highest waterfall the country s 15 000 mile inca road network extensive archaeological remains and rich living cultural traditions combined with 50 million acres of protected natural parks and reserves make peru ideally suited to trekking based travel adventure robert and daisy kunstaetter trail tested authors and adventurous expats bring the high quality of work they are known for to bear on peru s excellent trekking options this new full color guidebook features everything you ll need to find and plan for treks in the country including the necessary permits and documentation cultural tips for responsible trekking information on trekking infrastructure maps public safety trail safety staying healthy and much more trekking peru showcases nine different regions in the country covering popular areas such as cusco and lake titicaca but also less traveled areas such as the great inca road and more remote areas in the central highlands the variety the kunstaetters offer and their insights as locals in the region are what make this guide stand apart and prove especially useful

this handbook charts the new engineering paradigm of engineering systems it brings together contributions from leading thinkers in the field and discusses the design management and enabling policy of engineering systems it contains explorations of core themes including technical and socio organisational complexity human behaviour and uncertainty the text includes chapters on the education of future engineers the way in which interventions can be designed and presents a look to the future this book follows the emergence of engineering systems a new engineering paradigm that will help solve truly global challenges this global approach is characterised by complex sociotechnical systems that are now co dependent and highly integrated both functionally and technically as well as by a realisation that we all share the same climate natural resources a highly integrated economical system and a responsibility for global sustainability goals the new paradigm and approach requires the re designing of engineering systems that take into account the

shifting dynamics of human behaviour the influence of global stakeholders and the need for system integration the text is a reference point for scholars engineers and policy leaders who are interested in broadening their current perspective on engineering systems design and in devising interventions to help shape societal futures

this book presents specialised methods and tools built on classical lca in the first book length overview their importance for the further growth and application of lca is demonstrated for some of the most prominent species of this emerging trend carbon footprinting water footprinting eco efficiency assessment resource efficiency assessment input output and hybrid lca material flow analysis organizational lca carbon footprinting was a huge driver for the market expansion of simplified lca the discussions led to an ample proliferation of different guidelines and standards including iso ts 14067 on carbon footprint of product atsushi inaba kogakuin university tokyo japan and his eight co authors provide an up to date status of carbon footprint of products the increasing relevance of water footprinting and the diverse methods were the drivers to develop the iso 14046 as international water footprint standard markus berger technische universit t berlin germany stephan pfister eth zurich switzerland and masaharu motoshita agency of industrial science and technology tsukuba japan present a status of water resources and demands from a global and regional perspective a core part is the discussion and comparison of the different water footprint methods databases and tools peter saling from basf se in ludwigshafen germany broadens the perspective towards eco efficiency assessment he describes the basf specific type of eco efficiency analysis plus adaptations like the so called seebalance and agbalance applications laura schneider vanessa bach and matthias finkbeiner technische universit t berlin germany address multi dimensional lca pers assessment research needs and proposed methodological developments for abiotic resource efficiency assessment and especially for the less developed area of biotic resources are discussed the fundamentals of input output and hybrid lca are covered by shinichiro nakamura waseda university tokyo japan and keisuke nansai national institute for environmental studies tsukuba japan the concepts of environmentally extended io different types of hybrid io lca and the waste model are introduced david laner and helmut rechberger vienna university of technology austria present the basic terms and procedures of material flow analysis methodology the combination of mfa and lca is discussed as a promising approach for environmental decision support julia mart nez blanco technische universit t

berlin germany now at in□dit barcelona spain atsushi inaba kogakuin university tokyo japan
universit□t berlin germany introduce a recent development which could develop a new trend namely the lca of organization

authored by world class scientists and scholars the handbook of natural resources second edition is an excellent reference for understanding the consequences of changing natural resources to the degradation of ecological integrity and the sustainability of life based on the content of the bestselling and choice awarded encyclopedia of natural resources this new edition demonstrates the major challenges that the society is facing for the sustainability of all wellbeing on planet earth the experience evidence methods and models used in studying natural resources are presented in six stand alone volumes arranged along the main systems land water and air it reviews state of the art knowledge highlights advances made in different areas and provides guidance for the appropriate use of remote sensing data in the study of natural resources on a global scale the six volumes in this set cover terrestrial ecosystems and biodiversity landscape and land capacity wetlands and habitats fresh water and watersheds coastal and marine environments and finally atmosphere and climate written in an easy to reference manner the handbook of natural resources second edition as a complete set is essential for anyone looking for a deeper understanding of the science and management of natural resources public and private libraries educational and research institutions scientists scholars and resource managers will benefit enormously from this set individual volumes and chapters can also be used in a wide variety of both graduate and undergraduate courses in environmental science and natural science courses at different levels and disciplines such as biology geography earth system science ecology etc

since becoming formally established with an international academic society in the late 1980s ecological economics has advanced understanding of the interactions between social and biophysical reality it initially combined questioning of the basis of mainstream economics with a concern for environmental degradation and limits to growth but has now advanced well beyond critique into theoretical analytical and policy alternatives social ecological economics and transformation to an alternative future now form core ideas in an interdisciplinary approach combining insights from a range of disciplines including heterodox economics political ecology sociology political science social psychology applied philosophy environmental ethics and a range of natural sciences this handbook edited by a leading figure in the field demonstrates the dynamism of ecological economics in a wide ranging collection of state of the art essays

containing contributions from an array of international researchers who are pushing the boundaries of the field the routledge handbook of ecological economics showcases the diversity of the field and points the way forward a critical analytical perspective is combined with realism about how economic systems operate and their essential connection to the natural world and society this provides a rich understanding of how biophysical reality relates to and integrates with social reality chapters provide succinct overviews of the literature covering a range of subject areas including heterodox thought on the environment society power and politics markets and consumption value and ethics science and society methods for evaluation and policy analysis policy challenges and the future post growth society the rich contents dispel the myth of there being no alternatives to current economic thought and the political economy it supports the routledge handbook of ecological economics provides a guide to the literature on ecological economics in an informative and easily accessible form it is essential reading for those interested in exploring and understanding the interactions between the social ecological and economic and is an important resource for those interested in fields such as human ecology political ecology environmental politics human geography environmental management environmental evaluation future and transition studies environmental policy development studies and heterodox economics

the handbook is heavy on methods chapters in different genres there are chapters on actual methods that include methodological instruction and examples there is also ample attention given to practical issues including evaluation writing ethics and publishing with respect to writing style contributors have made their chapters reader friendly by limiting their use of jargon providing methodological instruction when appropriate and offering robust research examples from their own work and or others

climate change and its impacts are well known and it is not hard to see the effects of climate change vulnerability to daily lives in many parts of the world the need to assess and reduce carbon footprint is not specific to any industrial sector rather it is an imperative to all aspects of industry to that end this book offers case studies detailing methods and best practices toward the assessment of carbon footprint in various industrial spaces the chapters here highlight the urgency of measuring and alleviating the climate change impacts for various industrial sectors and together they offer an overview of the current state of research on carbon footprint assessment in different industries ranging from textiles agriculture logistics wine production and more

climate change is one of the most pressing issues facing the world today as it affects all sectors of life be it global economics or human rights activism timely action is required to avoid global catastrophe understanding the importance of climate change mitigation renewable energies clean technologies and green development has become necessary for effective leadership the handbook of research on green economic development initiatives and strategies provides the necessary information to reduce the climate change vulnerability of socio economic systems in the most cost effective manner this handbook of research is ideal for policy makers non governmental organizations ngos government agencies businesses and professionals looking to temper the effects of climate change

the sustainability handbook volume 1 the body of knowledge around substantial sustainability innovation provides a comprehensive and holistic understanding of sustainability bridging the gap between academic theory and business practices global climate change poses enormous environmental challenges and societies across the world must adapt and innovate to further the goals of sustainability the private sector must find new ways of doing business to align practices with the sustainable development goals sdgs adopted by the international community using a conceptually structured framework throughout the book examines the latest academic research to summarize what environmental social and economic sustainability means in different contexts using numerous specific case studies and insights from industry leaders the book shows how to strategically integrate sustainability into the organization with extensive focus on policies incentives measures operations production consumption and lifecycle management volume 1 explores the concept of substantial sustainability innovation within an enterprise and why it is important it clarifies the difference between environmental social and governance aspects of sustainability and how they relate to each other with examples from local sourcing to c02 reduction business ethics to sustainability portfolio management green business process management to gender diversity this volume explores how you can use sustainability to innovate and identifies which components to use to build an effective sustainable strategy for researchers students and businesspeople at all levels and sectors this handbook is an essential reference of the latest sustainability tools and methodologies required to adapt and innovate towards sustainability provides step by step guidance on key procedures and methodologies presents chapters that begin with a graphical representation of how the topic fits within the larger framework includes extensive coverage of sustainability related case studies and lessons learned

this handbook provides researchers and students with an overview of the field of sustainability indicators as applied in the interdisciplinary field of sustainable development the editors have sought to include views from the center ground of si development but also divergent ideas which represent some of the diverse challenging and even edgy observations which are prominent in the wider field of si thinking the contributions in this handbook clearly set out the theoretical background and history of sis their origins roots and initial goals expand on the disciplines and modalities employed to develop sis of various kinds assess the various ways in which si data are gathered and the availability over space and time and quality issues that surround them explore the multiplex world of sis as expressed in agencies around the world via examples of si practice and the lessons that have emerged from them critically review the progress that sis have made over the last 30 years express the divergence of views which are held about the value of sis including differing theories on their efficacy efficiency and ethics explore the frontier of contemporary si thinking reviewing ante post and systemic alternatives this multidisciplinary and international handbook will be of great interest to researchers students and practitioners working in sustainability research and practice

greening the future a roadmap to environmental sustainability is a comprehensive exploration of the critical path toward achieving a more environmentally sustainable world in this book the author provides readers with a detailed guide to understanding and addressing the pressing environmental challenges facing our planet by outlining practical strategies and solutions the book offers a clear roadmap for transitioning to a more sustainable future the book likely covers topics such as the causes and consequences of environmental issues like climate change biodiversity loss pollution and resource depletion it is expected to discuss the principles of sustainability the importance of balancing economic social and environmental concerns and the concept of intergenerational equity readers can anticipate finding information on sustainable practices such as renewable energy conservation waste reduction and eco friendly technologies the book may also delve into the role of government policies regulations and international agreements in promoting environmental sustainability as well as the importance of businesses and individuals in this endeavor overall greening the future serves as an informative guide for individuals policymakers and businesses interested in contributing to a more sustainable and eco conscious future

the world banana forum wbf publication developed a methodological guide to reduce water and carbon footprints in banana plantations

worldwide members of the working group wg on sustainable production systems and environmental impact acknowledged the contribution of banana production in the total global ghg emissions and the consumption of freshwater in the economic activity both stressed in the 2015 paris climate conference cop21 having the agricultural sector a high mitigation potential therefore the wg wishes to contribute to the global fight against climate change and promote the sustainable use of natural resources developing practical tools to strengthen the efforts of the global banana industry to reduce its carbon and water footprint cwf since banana farmers are struggling to adapt to climate change the project aims to mainstream and support the adoption of best climate smart practices and efficient water management in the banana value chain as part of the environmental strategy of organizations efforts to promote cwf reduction programs in the banana industry are still incipient and carried out mostly by multinationals due in part to the implementation costs the complexity of the topic for farmers the lack of user friendly tools to measure them efficiently and that is still a b2b driven strategy not yet recognized by consumers even though the need for supporting carbon and water footprint analysis cwf in the banana industry remains strong there is still an apparent lack of sufficient financial incentives by both the governments and the global market

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