

Harald Heinrichs · Pim Martens
Gerd Michelsen · Arnim Wiek *Editors*

Sustainability Science

An Introduction

 Springer

Book Sustainability Science Introduction Harald Heinrichs

Alejandro De Las Heras



Book Sustainability Science Introduction Harald Heinrichs:

Sustainability Science Harald Heinrichs, Pim Martens, Gerd Michelsen, Arnim Wiek, 2015-11-26 This textbook provides a comprehensive compilation of conceptual perspectives, methodological approaches and empirical insights of inter and transdisciplinary sustainability science. Written by an international team of authors from leading sustainability institutions, the textbook covers key perspectives and topics of the scientific discourse on sustainable development. More than two decades after conceptualizing sustainability as societal guiding vision and regulative idea, the necessity of concretizing and realizing sustainability in societal praxis is bigger than ever. Sharply improved individual and societal sustainable decision making and action is necessary for a better future of humankind and the planet. On that account, problem and solution oriented perspectives and competencies are crucial. The different chapters assemble an encompassing view of essential foundations and specific areas of research and action in sustainability science and practice. The textbook aims at fostering the further establishment of sustainability science in higher education and to enable the next generation of sustainability experts to tackle the challenging and exciting topic of sustainable development.

Agriculture, Sustainability and Competition Law Martin Milán Csirszki, 2025-04-22 Through a detailed law and policy analysis, this book investigates competition law and policy in relation to agricultural producers, examining the topic in light of both the neoliberal agricultural policy and food sovereignty paradigms, with a focus on their differing approaches to competition and sustainability. This book addresses the increasing pressures faced by agricultural producers stemming from two major developments: the shift towards neoliberal economic policies in agri-food markets and the growing recognition of the agricultural sector's role in environmental degradation due to unsustainable practices. These developments have provoked protests from farmers and prompted critical questions about how different agricultural and competition policy theories navigate the complex relationship between competition, agriculture and sustainability. By conceptualising the connections between each topic, the book comprehensively analyses their interdependence. While competition law experts frequently overlook the realities of the agricultural sector, agricultural scholars may not fully grasp the objectives of competition law. By bridging these divides, the book provides an integrated understanding of competition and agricultural policy, also with a particular focus on sustainability. This book will be of interest to researchers in the field of agricultural law and policy and competition law and policy, as well as those interested in sustainability.

Environmental Communication and Conciliation Geo Takach, 2025-11-13 This book explores methods of bringing environmentalist art-based and Indigenous ways of knowing and being into dialogue to improve relationships with the Earth and Her First Peoples. Geo Takach argues that two of the greatest crimes committed by humanity, environmental devastation and the continued dishonour, dispossession and attempted eradication of Indigenous peoples, are entwined and need to be addressed together. Rooted in communication and cultural studies, this book explores ways to bring environmental arts-based and Indigenous ways of knowing and being into dialogue towards improving relationships with the

Earth and Her First Peoples Through this multimodal exploration the book builds an analytical foundation for that alliance by considering causes and challenges common to ecological and human colonization Joined by a generous array of Indigenous and non Indigenous knowledge keepers artists scholars and citizens Takach then demonstrates how we can interweave environmental arts based and Indigenous perspectives and collaborative meaning making in our communications to inspire what he calls environmental conciliation

Sustainable Development Law Marie-Claire Cordonier Segger, Damilola S. Olawuyi, 2025-05-18 Hundreds of new bilateral regional and global treaties have been negotiated in relation to the world's most pressing sustainability development and justice challenges over the past two decades The majority of these face significant implementation challenges At the same time disputes over human rights environmental protection and economic development are increasingly common Sustainable Development Law analyses these advances and challenges in the international law on sustainable development at the intersection between international social environmental and economic law It opens by examining the origins of the concept of sustainable development identifying and discussing the foundations of its legal aspects The principles of international law related to sustainable development are considered based on international instruments and disputes across international courts and tribunals Later chapters provide illustrative examples of legal instruments and regimes that address the 169 targets in relation to the 17 Global Sustainable Development Goals Finally the authors propose cutting edge research agendas and conclude by exploring the limits of sustainable development Sustainable Development Law is designed as a high level textbook examining the nature of law of sustainable development Chapters offer key takeaways and questions to consider for those studying the subject It also would be suitable for practising lawyers and policy makers who want to develop their understanding of the subject area

CONTRATAÇÕES PÚBLICAS SUSTENTÁVEIS: CRÍTICA DA NORMA PURA E CAMINHO DA TRANSFORMAÇÃO Leandro Sarai, 2020-10-06 Todos querem um desenvolvimento nacional sustentável Por m o que seria isso e como chegar l Se voc acredita que necess rio fazer leis voc est no caminho certo mas isso n o suficiente Muitas vezes as normas s o apenas a express o de um desejo de um ideal A pedra de toque todavia est naquilo que faz essa norma sair do papel por assim dizer e se tornar realidade O tratamento dessa quest o til para qualquer projeto que se queira realizar principalmente quando se tem em mente a a o estatal embora no presente livro se tenha restringido o enfoque s contrata es p blicas respons veis ou sustent veis como normalmente s o conhecidas como instrumento para realizar referido objetivo O livro foi elaborado pensando sobretudo no problema enfrentado pela Administra o P blica para tornar efetivas as normas relativas s contrata es sustent veis mas grande parte das ideias nele desenvolvidas pode e deve ser aproveitada pela iniciativa privada que ali s possui grau muito maior de liberdade e com isso mais condi es de avan ar no tema Por isso o livro se destina a todas as pessoas que de alguma forma precisam lidar com contrata es e que pretendem implementar a sustentabilidade em suas organiza es Que a sustentabilidade deixe de ser um problema e se torne parte da solu o

Coding and the Arts Josh Caldwell, 2021-02-26 Unlock your students creative

potential by exploring the intersections between CS and art across various types of artistic media including drawing animation music and physically interactive art While there are books that discuss the intersection of the arts and computer science CS there are none written for K 12 teachers that cover the content overlaps between CS and the arts beyond a single programming environment and that feature approaches and examples of practicing artists Coding and the Arts fills that gap CS sometimes gets a bad rap as dry isolated and uninteresting work the pursuit of analytically minded techies working alone In reality programming is deeply creative and enables artists of all types to discover new ways to express themselves In this book you ll explore how to apply computation to stretch the possibilities in many art forms as well as how to pave the way for entirely new ones By approaching programming tools as artistic media you ll connect the dots between programming creativity and artistic expression Along the way you ll learn from a diverse set of computational artists and teachers who are using technology to push the bounds of traditional artistic media Chapters include Spotlights of working artists and educators who are integrating computing into their art Deep dives into artistic programming environments exploring their unique benefits constraints and impact on classroom use Alignment to the four pillars of computational thinking to help you create richer learning experiences for students Lesson sketches aligned with CS concepts and the ISTE Computational Thinking Competencies The book also offers strategies for supporting students in developing as computational artists including the attitudes and practices that will help them as artists and computer scientists Audience K 12 educators

Nachhaltigkeitswissenschaften Harald Heinrichs, Gerd Michelsen, 2014-02-03 Der bergang in eine nachhaltige Gesellschaft ist eine der zentralen Herausforderungen unserer Zeit Eine wichtige Voraussetzung f r die weitere Etablierung von Nachhaltigkeit liegt in der Professionalisierung der Entscheidungsstr ger von morgen Dazu ist eine angemessene nachhaltigkeitswissenschaftliche Aus Bildung erforderlich Das Lehrbuch Nachhaltigkeitswissenschaft von Lehrenden der Fakult t Nachhaltigkeit der Leuphana Universit t L neburg m chte dazu einen Beitrag leisten Nach einer Einf hrung in die Entstehungsgeschichte von nachhaltiger Entwicklung und Nachhaltigkeitswissenschaft werden zun chst naturwissenschaftlich technische und humanwissenschaftliche Grundlagen aufbereitet Anschlie end werden nachhaltigkeitswissenschaftliche Methoden sowie integrierende und reflektierende Ans tze zu Transdisziplinarit t und Ethik dargestellt Schlie lich werden beispielhaft Problem und Handlungsfelder der Nachhaltigkeitswissenschaften z B Wasser Energie oder nachhaltige Gemeindeentwicklung vorgestellt **Sustainability Science and Technology** Alejandro De Las Heras, 2014-04-01 Sustainability Science and Technology An Introduction explains the root causes of global failures in natural and human systems as well as the most readily available technological solutions The book dispels risky scientific and technological ideas that further complicate the current environmental and socioeconomic predicaments It also bridges gaps among scientific and technological fields and systematically translates current findings for a wide technical and public audience Written at a level accessible to all the story is told one bite sized chapter at a time about the size of a scientific

journal article The chapters are self contained each grappling with a large topic This provides more in depth coverage of a topic than a standard encyclopedia article and promotes the widest possible dialog around sustainability issues and their solutions Case studies from all continents and all technological development levels expound viable solutions for each of the planetary systems water soils and atmosphere In turn the wider socioeconomic context of sustainable science and technology is examined One of the first books to address the full scope of sustainability it sets the stage for discussion and sustainability re training across professional divides The editor and contributors take a balanced approach that is neither too technical nor too focused on any particular field They highlight global and regional perspectives and the linkages between different planetary and human systems The book helps you understand the thorny essence of sustainability issues often fraught with ethical dilemmas obsolete technologies and lifestyle implications and how to develop solutions to them

Sustainability Science Bert de Vries, 2013 This textbook surveys key issues of sustainability energy nature agro food resources economics for advanced undergraduate and graduate level courses

Sustainability Science Per Becker, 2014-07-23 A new holistic transdisciplinary endeavour born in the 21st century Sustainability Science Managing Risk and Resilience for Sustainable Development aims to provide conceptual and practical approaches to sustainable development that help us to grasp and address uncertainty complexity ambiguity and dynamic change Four aspects that permeate our contemporary world and undermine much of our traditional ways of thinking and doing The concepts of risk and resilience are central in this endeavour to explain understand and improve core challenges of humankind Sustainability and sustainable development are increasingly important guiding principles across administrative levels functional sectors and scientific disciplines Policymakers practitioners and academics continue to wrestle with the complexity of risk resilience and sustainability but because of the necessary transdisciplinary focus it is difficult to find authoritative content in a single source Sustainability Science Managing Risk and Resilience for Sustainable Development presents the state of the world in relation to major sustainability challenges and their symptomatic effects such as climate change environmental degradation poverty disease and disasters It then continues by elaborating on ways to approach and change our world to make it a safer and more sustainable place for current and future generations The natural applied and social sciences are woven together throughout the book to provide a more inclusive understanding of relevant processes changes trends and events Shows how disturbances disruptions and disasters have always been intrinsic byproducts of the same human environment systems that supply us with opportunities as well as what implications that has for policy and practice towards sustainable development today Introduces a new approach for grasping and addressing issues of risk and resilience in relation to sustainable development that is firmly rooted in a comprehensive philosophical and theoretical foundation and clearly linking the conceptual with the practical Presents a holistic agenda for change that includes a more explicit role of science reinforced focus on capacity development and the overall necessity of fundamental social change Features more than 150 figures full

color photographs diagrams and illustrations to highlight major themes and aid in the retention of key concepts

Sustainability Science for Strong Sustainability Tom Dedeurwaerdere, 2014-09-26 The dynamism of science has been catalytic for human prosperity in recent history Conventional perspectives of the ivory tower model of modern science are however rivalled by the failure of humanity to tackle global crises of an economic environment

Sustainability Science Ariane König, Jerome Ravetz, 2017-11-22 Sustainability Science Key Issues is a comprehensive textbook for undergraduates postgraduates and participants in executive trainings from any disciplinary background studying the theory and practice of sustainability science Each chapter takes a critical and reflective stance on a key issue or method of sustainability science Contributing authors offer perspectives from diverse disciplines including physics philosophy of science agronomy geography and the learning sciences This book equips readers with a better understanding of how one might actively design engage in and guide collaborative processes for transforming human environment technology interactions whilst embracing complexity contingency uncertainties and contradictions emerging from diverse values and world views Each reader of this book will thus have guidance on how to create and or engage in similar initiatives or courses in their own context Sustainability Science Key Issues is the ideal book for students and researchers engaged in problem and project based learning in sustainability science

Sustainability Science Bert J. M. de Vries, 2023-12-07 The fully updated second edition of this innovative textbook provides a system analysis approach to sustainability for advanced undergraduate and graduate students To an extent unparalleled in other textbooks the latest scientific data and insights are integrated into a broad and deep transdisciplinary framework Readers are encouraged to explore and engage with sustainability issues through the lenses of a cultural and methodological pluralism which promotes dialogue and alliances in the search for a more sustainable future Ideal for students and their teachers in sustainable development environmental science and policy ecology conservation natural resources and geopolitics the book will also appeal to interested citizens activists and policymakers exposing them to the variety of perspectives on sustainability issues Review questions and exercises provide the opportunity for consolidation and reflection Online resources include appendices with more advanced mathematical material model answers and a wealth of recommended additional sources

Handbook of Sustainability Science and Research Walter Leal Filho, 2017-10-03 This multidisciplinary handbook explores concrete case studies which illustrate how sustainability science and research can contribute to the realization of the goals of the 2030 Agenda for Sustainable Development It contains contributions from sustainability researchers from across the world

Sustainability Science [elektronisk Resurs], 2014 A new holistic transdisciplinary endeavour born in the 21st century Sustainability Science Managing Risk and Resilience for Sustainable Development aims to provide conceptual and practical approaches to sustainable development that help us to grasp and address uncertainty complexity ambiguity and dynamic change Four aspects that permeate our contemporary world and undermine much of our traditional ways of thinking and doing The concepts of risk and resilience are central in this

endeavour to explain understand and improve core challenges of humankind Sustainability and sustainable development are increasingly important guiding principles across administrative levels functional sectors and scientific disciplines Policymakers practitioners and academics continue to wrestle with the complexity of risk resilience and sustainability but because of the necessary transdisciplinary focus it is difficult to find authoritative content in a single source Sustainability Science Managing Risk and Resilience for Sustainable Development presents the state of the world in relation to major sustainability challenges and their symptomatic effects such as climate change environmental degradation poverty disease and disasters It then continues by elaborating on ways to approach and change our world to make it a safer and more sustainable place for current and future generations The natural applied and social sciences are woven together throughout the book to provide a more inclusive understanding of relevant processes changes trends and events Introduction to Sustainability Robert Brinkmann,2016-02-29 Introduction to Sustainability is the first major textbook to review major themes in the cutting edge field of sustainability The book is suitable for introductory interdisciplinary courses on sustainability as well as those in the fields of geography geology sociology planning political science and anthropology Brinkmann s book allows students to see the world in new ways while also encouraging them to become part of the change needed to ensure the long term sustainability of the planet The text includes material on the development of the field of sustainability environmental sustainability issues like water food and energy social sustainability themes like environmental justice and transportation and economic sustainability topics like green businesses and economic development The book concludes with a chapter on sustainability issues in college and universities Brinkmann intersperses many fascinating case studies and text boxes that encourage students to deeply explore the material This is a book that not only organizes the complex field of sustainability but also encourages students to take action to make the world a better place *Sustainability Science* Michael P. Weinstein,R. Eugene Turner,2012-06-05 The object of this book is to highlight how the nascent field of sustainability science is addressing a key challenges for scientists that is understanding the workings of complex systems especially when humans are involved A consistent thread in the sustainability science movement is the wide acknowledgement that greater degrees of integration across what are now segmented dimensions of extant Science and Technology systems will be a key factor in matching the most appropriate science and technology solutions to specific sustainability problems in specific places

The Principles of Green and Sustainability Science Adenike A. Akinsemolu,2020-03-28 This book uses the concept of sustainability in science to address problems afflicting the environment and to devise measures for improving economies societies behaviors and people The book pursues a scientific approach and uses scientific evidence as the basis for achieving sustainability The key topics addressed include unemployment health and disease unsustainable production our common future renewable energies waste management environmental ethics and harmful anthropogenic activities Whereas past literature has mainly examined sustainability as an environmental issue this book expands the conversation into various

sciences including mathematics biology agriculture computer science engineering and physics and shows how sustainability could be achieved by uniting these fields It offers a wealth of information across various disciplines making it not only an intriguing read but also informative and insightful

Sustainability Science Bert de Vries, 2014-05-14 Textbook surveys key issues of sustainability energy nature agro food resources economics for advanced undergraduate and graduate level courses

Sustainability Saleem H. Ali, 2024-12-24 Very Short Introductions Brilliant Sharp Inspiring The growing concern about global environmental change and human impacts on the planet has led to the emergence of a broad field of study on the sustainability of human societies The term's common usage can be traced back to the advent of the Earth Summit in 1992 when sustainable development was broadly embraced by the international community as an ostensibly win-win proposition for economic development social inclusion and ecological conservation Yet both the natural science underpinnings and the social implications of a quest for sustainability have been diffuse There is a need for a coherent synthesis which draws out key themes from both natural and social analysis of the concept This Very Short Introduction begins by introducing the concept of sustainability and how it has developed The central chapters consider four key concepts crucial to sustainability a material and energy flows in consumption and production b technological interventions for a sustainable society c tipping points and resilience in natural and social systems and d renewability and circularity in the economy In the concluding chapter Saleem H Ali explores political means of managing anthropogenic change for a more sustainable society

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