



SCIENCE AND SUSTAINABILITY

Science And Sustainability

Takashi Mino, Shogo Kudo



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Reconstructing Sustainability Science Thaddeus R. Miller, 2014-12-05 The growing urgency complexity and wickedness of sustainability problems from climate change and biodiversity loss to ecosystem degradation and persistent poverty and inequality present fundamental challenges to scientific knowledge production and its use While there is little doubt that science has a crucial role to play in our ability to pursue sustainability goals critical questions remain as to how to most effectively organize research and connect it to actions that advance social and natural wellbeing Drawing on interviews with leading sustainability scientists this book examines how researchers in the emerging interdisciplinary field of sustainability science are attempting to define sustainability establish research agendas and link the knowledge they produce to societal action Pairing these insights with case studies of innovative sustainability research centres the book reformulates the sustainability science research agenda and its relationship to decision making and social action It repositions the field as a science of design that aims to enrich public reasoning and deliberation while also working to generate social and technological innovations for a more sustainable future This timely book gives students researchers and practitioners a valuable and unique analysis of the emergence of sustainability science and both the opportunities and barriers faced by scientific efforts to contribute to social action

Environmental Science Alan M. Jacobs, Duwayne Porter, 2014-08-21 *The New Science of Sustainability* Sally J. Goerner, Robert G. Dyck, Dorothy Lagerroos, 2008 Modern civilisation is self destructing This book views our society through the lens of history and uses cutting edge science to demonstrate why justice is an economic necessity and great change can be a reality

Risk Science and Sustainability Tom Beer, Alik Ismail, 2003-09-30 1 AUK ISMAIL ZADEH 2 TOM BEER 3 1 International Institute of Earthquake Prediction Theory and Mathematical Geophysics Russian Academy of Sciences Warshavskoye shosse 79 2 Moscow 113556 Russia e mail aismail mitp ru 2 Geophysikalisches Institut Universittit Karlsruhe Hertzstr 16 Karlsruhe 76187 Germany e mail Alik Ismail Zadeh gpi uni karlsruhe de 3 CSIRO Environmental Risk Network CSIRO Atmospheric Research Aspendale Vic 3195 Australia e mail Tom Beer csiro au The world faces major threats to the sustainability of our planet These threats are accompanied by the immediate dangers of natural and man made disasters Our vulnerability to them is greatly magnified with each passing year undermining our ability to maintain a sustainable and productive world into the 21st Century and beyond Both history and common sense teach us that science has a tremendous potential to find ways to cope with these threats 1 The EUROSCIENCE working group Science and Urgent Problems of Society 2 and the IUGG Commission on Geophysical Risk and Sustainability were initiators of the EUROSCIENCE IUGG Advanced Research Workshop Science for Reduction of Risk and Sustainable Development of Society sponsored by the NATO Science Program The Workshop was held on 15 16 June 2002 in Budapest Hungary More than 40 participants from 17 countries took part in the Workshop Talks and discussions addressed mainly the question of how science can help in reduction of risk and sustainable development of society

Enhancing Science Impact Marcus Haward, Kevin

O'Toole, Peat Leith, Brian Coffey, 2017-09-01 Sustainability challenges blur the boundaries between academic disciplines between research policy and practice and between states markets and society What do exemplary scientists and organisations do to bridge the gaps between these groups and help their research to make the greatest impact How do they do it And how can their best practices be adapted for a diverse range of specific sustainability challenges Enhancing Science Impact Bridging Research Policy and Practice for Sustainability addresses these questions in an accessible and engaging way It provides principles explaining how research programs can work more effectively across the boundaries between science society and decision making by building social and institutional networks The book suggests useful ways of thinking about a diverse range of problems and then offers five approaches to help embed science in sustainability governance It will be an indispensable guide for researcher leaders science program managers and science policy advisers interested in ensuring that applied research can meaningfully contribute to sustainability outcomes Sustainability John C. Ayers, 2017-06-26 This book presents an earth science based overview of the challenges to sustainability It provides a detailed study of climate change as well as energy food and water security across different regions The author uncovers the problems caused by current social and environmental practices and offers potential solutions Focusing on systems theory footprint analysis risk and resilience many examples are given of how to use resources sustainably especially common pool resources such as the atmosphere oceans and groundwater The book develops its ideas from an array of practical case studies centering on communal objectives and shared responsibilities *Sustainability and the Philosophy of Science* Jeffry L. Ramsey, 2023-09-14 This book demonstrates how the philosophy of science can enhance our understanding of sustainability and the practices we use to enact it Examining assumptions about concepts theories evidence and the moral ideals of sustainability can better orient us as we pursue this urgent and important goal The book applies perspectives and tools from the philosophy of science construed broadly to include portions of science and technology studies history of science and philosophy more generally to sustainability discourse It argues that widely held assumptions regarding the meaning of concepts methods of theorizing and inferential practice evidential structure and ethics limit our understanding and practice of sustainability It offers philosophical alternatives that capture more fully the confusing wicked nature of sustainability challenges The alternatives draw attention to existing but often undervalued frameworks in sustainability discourse This book is aimed towards academics researchers and post graduates working in sustainability as well as philosophers of science and environmental philosophers interested in the philosophical issues raised by the pursuit of sustainability *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

Science and Sustainability Lab-Aids, Inc,2001-01-01 Science and Sustainability S S is a full year integrated high school science course with a strong emphasis on hands on investigations The program is presented in four thematic units and includes an array of concepts and topics including physics chemistry biology and earth science Each unit presents basic science content involving local and global issues related to sustainability Publisher s Web site

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Sustainability Science: Field Methods and Exercises Miguel Esteban,Tomohiro Akiyama,Chiahsin Chen,Izumi Ikeda,Takashi Mino,2016-07-29 This book builds up on the experience and lessons learnt by academics at the Graduate Program in Sustainability Science Global Leadership Initiative GPSS GLI at the University of Tokyo A number of scholars in the new field of sustainability science describe how field methods and exercises are carried out in this discipline together with the theoretical basis for such exercises Case studies of various countries around the world where these exercises are carried out are showcased emphasizing the various socio economic considerations and problems facing humanity and possible ways forward to build more sustainable and resilient societies The final objective is to enrich the field of sustainability science by describing the novel aspects used in the field exercises carried out by practitioners of this cross disciplinary field

Water Science and Sustainability Bindhy Wasini Pandey,Subhash Anand,2021-04-10 This book describes the importance of water resources for socio economic and ecological development including geomorphic and ecological environments Hence conservation management and development of water resources have become necessary for the all around development of global populations and the environment It is the outcome of valuable contributions made by

eminent scientists and research scholars who have developed alternative strategies solutions and models for sustainable water resources through research monitoring and experiments varying from regional to global scale This book is of immense use to the policymakers environmentalists ecologists academicians research scholars and people in general concerned with water resources management

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

Methods in Sustainability Science Jingzheng Ren, 2021-08-05 Methods in Sustainability Science Assessment Prioritization Improvement Design and Optimization presents cutting edge detailed methodologies needed to create sustainable growth in any field or industry including life cycle assessments building design and energy systems The book utilized a systematic structured approach to each of the methodologies described in an interdisciplinary way to ensure the methodologies are applicable in the real world including case studies to demonstrate the methods The chapters are written by a global team of authors in a variety of sustainability related fields Methods in Sustainability Science Assessment Prioritization Improvement Design and Optimization will provide academics researchers and practitioners in sustainability especially environmental science and environmental engineering with the most recent methodologies needed to maintain a sustainable future It is also a necessary read for postgraduates in sustainability as well as academics and researchers in energy and chemical engineering who need to ensure their industrial methodologies are sustainable Provides a comprehensive overview of the most recent methodologies in sustainability assessment prioritization improvement design and optimization Sections are organized in a systematic and logical way to clearly present the most recent methodologies for sustainability and the chapters utilize an interdisciplinary approach that covers all considerations of sustainability Includes detailed case studies demonstrating the efficacies of the described methods

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 *Framing in Sustainability Science* Takashi Mino, Shogo Kudo, 2019-11-12 This open access book offers both conceptual and empirical descriptions of how to frame sustainability challenges It defines framing in the context of sustainability science as the process of identifying subjects setting boundaries and defining problems The chapters are grouped into two sections a conceptual section and a case section The conceptual section introduces readers to theories and concepts that can be used to achieve multiple understandings of sustainability in turn the case section highlights different ways of comprehending sustainability for researchers practitioners and other stakeholders The book offers diverse illustrations of what sustainability concepts entail both conceptually and empirically and will help readers become aware of the implicit framings in sustainability related discourses In the extant literature sustainability challenges such as climate change sustainable development and rapid urbanization have largely been treated as pre set fixed topics while possible solutions have been discussed intensively In contrast this book examines the framings applied to the sustainability challenges themselves and illustrates the road that led us to the current sustainability discourse **Social Science Theory for Environmental Sustainability** Marc J. Stern, 2018-06-22 Social ecological challenges call for a far better integration of the social sciences into conservation training and practice Environmental problems are first and foremost people problems Without better understandings of the people involved solutions are often hard to come by regardless of expertise in biology ecology or other traditional conservation sciences This novel book provides an accessible survey of a broad range of theories widely applicable to environmental problems that students and practitioners can apply to their work It serves as a simple reference guide to illuminate the value and utility of social science theories for the practice of environmental conservation As part of the Techniques in Ecology and Conservation Series it will be a vital resource for conservation scientists students and practitioners to better navigate the social complexities of applying their work to real world problem solving Soft Science Sustainability Ragnhild Utheim, 2024-03-01 The central role of education in responding to climate change is noted by stakeholders of all kinds Yet for education to act as a vehicle of change it must become more holistic inclusive critically reflexive and transformative Most critically it must transcend the grip of Western hegemonic reasoning of modern colonial habits of seeing perceiving relating and structuring as the only legitimate means of making sense of life and the earth we inhabit together Because drivers of climate change involve multidimensional intersecting anthropogenic processes that are at once global and local in scope and are often intimately personal in ways difficult to discern directly educating to sustain the future will require competencies that exist beyond science and technological innovation In *Soft Science Sustainability* Ragnhild Utheim uses social cartography to explore the metacognitive psychosocial intercultural collaborative and interactive systems dimensions of what it means to sustain our common future together The 3C cartography examines the less tangible human behaviors thoughts and emotions worldviews interdependencies complexities and dynamic adaptability that factor into climate change and its

threats to human and other than human life on earth 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

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