

Free epub A complexity approach to sustainability theory and application series on complexity science 1st edition by angela espinosa jon walker 2011 hardcover (Download Only)

Complexity Approach To Sustainability, A: Theory And Application (Second Edition) The Sustainable Self The Capability Approach and Sustainability Cities and Sustainability Strategy and Sustainability A Systems Approach to Sustainability and Sustainable Development GBEN 2006 International Conference on Global Built Environment A Six Sigma Approach to Sustainability Reshaping Environments Sustainability Sustainability in Project Management Consumption Approach to Environmental Sustainability A Nexus Approach for Sustainable Development A Complexity Approach to Sustainability Prioritizing Sustainability Education An Integrated Approach to Environmental Management Environmental Sustainability Situation-Oriented Approach Selection for Sustainability Assessments Environmental Sustainability in Transatlantic Perspective A Common Sense Approach to Sustainability Sustainability Analysis Sustainability Leadership Design for Sustainability The Sustainable Development Theory: A Critical Approach, Volume 1 Concepts and Approaches for Sustainability Management Transdisciplinary Sustainability Studies Sustainability Sustainability Whole System Design Sustainable Marketing Sustainability and the Social Sciences Sustainable Livelihood Approach Rural Sustainability Sustainability in Fashion Organizational Sustainability and Risk Management Becoming a Sustainable Organization Integrative Approaches to Sustainable Development at University Level The Sustainable Development Theory: A Critical Approach, Volume 2 Global Built Environment Ecosystem Sustainability and Health

Complexity Approach To Sustainability, A: Theory And Application (Second Edition)

2017-03-23

business sustainability and sustainable development are of great importance in modern day socio economic study despite this the impact of recent contributions from systems and complexity sciences in addressing these issues has not yet filtered down into effective practice this book argues that there is a need for urgency in the application of analytical tools which embody the principles of complexity management in sustainability research in particular in the context of the global climate change the approach presented is based on the concept of clusters of whole systems coming together through collaboration in order to create larger wholes capable of dealing with the issues facing our socio economic environmental systems in this updated second edition the authors further clarify the viability and sustainability v s approach and the criteria and framework needed for sustainable governance it includes a more detailed perspective on the implications of the v s approach to businesses and networks towards changes in structure strategy and processes inspired by specific case studies key additions include a criteria for designing more viable and sustainable self governed organizations the methodologies and tools to design and implement self transformations towards sustainability and how these tools support sustainability management individually and globally for businesses and society

The Sustainable Self

2012-06-25

achieving a sustainable society is the biggest issue of our time it is not an issue confined to a particular subject area or to certain jobs it is a way of thinking and behaving that will need to be embedded in all aspects of all of our lives the sustainable self is the perfect resource for lecturers trainers students and professionals of any discipline who need to teach or learn about sustainability there is widespread agreement that we need to live more sustainable lives but when up against entrenched habits and everyday obstacles it can be difficult to turn good intentions into action this book presents a complete curriculum for effecting a personal transformation towards sustainability showing you how to align your personal and professional actions with your values and beliefs full of activities that can be done individually or in groups it is supported by additional resources online including downloadable worksheets and directories of sustainability organisations recommended readings at the end of each chapter enable readers to pursue areas of personal or professional interest

The Capability Approach and Sustainability

2016-03-16

this is the first book dedicated exclusively to the question of the relationships between sustainability and the capability approach it is rather astonishing that the issue of sustainability first posed by the brundtland commission in 1987 has gained so little attention from capability scholars despite the approach s focus on human well being this book starts with a seminal contribution by sen on the ends and means of sustainability delivered as a keynote in 2000 all contributions to the book focus on the difficulties that arise from a freedom oriented view of sustainability they argue for taking note of the impact of human life on nature they question the meaning of intergenerational justice when measured in the currency of substantive freedoms capabilities they raise the issue of collective responsibility and suggest ways to model and operationalize the capability approach to sustainable development the book presents the state of the art concerning the capability approach and sustainability while admitting that it is only a first contribution to a growing field that deserves our attention defining what is to be sustained and asking how it can be sustained this book was published as a special issue of the journal of human development and capabilities

Cities and Sustainability

2016-08-25

cities are the most likely actors to design and bring about lasting sustainability an agreement among the world s larger cities is possible and likely a necessary but insufficient condition to achieve sustainable development cities and sustainability explores the ways in which cities are both the biggest threat to sustainability and the most powerful tool to get us to sustainable development employing an innovative methodology to a complex issue the book proposes new metrics and approaches that assume cities as fundamental in the search for sustainability providing population projections for the world s larger cities and a hierarchy of sustainable cities the author develops two new tools i a cities approach to physical and socio economic boundaries and ii sustainability costs curves these tools are designed to be implemented in a multi stakeholder integrated partnership that truly maximizes the benefits of cities in the quest for sustainability applying the tools outlined in the book to case studies from dakar mumbai sao paulo shanghai and toronto this volume will be of great relevance to students scholars and practitioners with an interest in urban and city management climate change and environment and sustainability more broadly

Strategy and Sustainability

2016-04-30

business and environmental sustainability are not natural bedfellows business is about making money sustainability is about protecting the planet business is measured in months and quarters sustainability often requires significant short term costs to secure a sometimes uncertain long term benefit to some activists all executives are exploitative selfish 1 percenters to some executives all activists are irresponsible unyielding extremists and yet engaging with the issue isn t optional all businesses must have a strategy to deal with sustainability and like any strategy this involves making choices strategy and sustainability encourages its readers to filter out the noise and make those choices in a hard nosed and clear eyed way rosenberg s nuanced and fact based point of view recognizes the complexity of the issues at hand and the strategic choices businesses must make he blends the work of some of the leading academic thinkers in the field with practical examples from a variety of business sectors and geographies and offers a framework with which senior management might engage with the topic not just to save the planet

but to fulfil their short medium and long term responsibilities to shareholders and other stakeholders p

A Systems Approach to Sustainability and Sustainable Development

2003

this document discusses the concept of sustainability and sustainable development introducing the various theoretical perspectives used in literature it identifies the determinants of sustainability and explains issues such as the availability of resources adaptability flexibility homeostasis capacity of response self reliance and empowerment the relationship between sustainability development non development and mal development is illustrated with the aid of diagrams and the alternative paths towards sustainable development are identified

GBEN 2006 International Conference on Global Built Environment

2008-06

proceedings of the gben 2006 conference global built environment towards an integrated approach for sustainability hosted by the department of built environment university of central lancashire preston uk organised jointly by the university of central lancashire edgehill university and national university of ireland cork conference dates 11 12 september 2006

A Six Sigma Approach to Sustainability

2016-02-22

in an age when most business plans extend only to the next quarterly reporting period the authors of this book propose an audaciously longer view of future planning reaching beyond the modern five or ten year strategic plan the authors take a cue from kongo gumi a japanese construction company launched in 578 ad that managed to thrive as a family owned business for nearly 1500 years with the 2010 publication of an international standard on social responsibility iso 26000 and increased attention to sustainability and sustainability reporting many organizations today are heeding the call to operate with this standard in mind however once the guidelines are understood and the gaps measured these same organizations often struggle during implementation leveraging many decades of combined experience in quality management and product development the authors of this seminal book provide a proven solution to help you turn information into action defining exactly what social responsibility means a six sigma approach to sustainability introduces sofair a six step methodology for achieving sustainability through social responsibility performance improvement this rigorous methodology uses six sigma and other process improvement methods as a basis for maximizing the efficiency and effectiveness of your organization s social responsibility performance improvement effort the book explains and demonstrates the meaning of cisir continual improvement for social responsibility and illustrates the six step sofair methodology with many examples the authors explain how your existing organizational continual improvement efforts can be adapted to also focus on sustainability four case studies are provided that demonstrate the application of the methodology in manufacturing healthcare business processes and everyday personal life finally the authors provide 10 things you can do today as social responsibility action kongo gumi represents the author s goal of sustainability and prompts the question what will your organization look like not in 5 10 years but in fifteen centuries this book provides a way for you to take action to create a more sustainable environment where your customers suppliers employees and communities are available for your organization for decades and even centuries to come about the book s cover the six hands of many colors encircling the globe represent the diversity of stakeholders engaged in the six step sofair process and the global impact of cisir cisir is a registered trademark and can be used with permission for non commercial use contact sherpabcpr.com

Reshaping Environments

2012-07-17

an interdisciplinary textbook that incorporates case material and theoretical tools for the earth changers of today and tomorrow

Sustainability

1996-07-04

describes a systems approach to sustainability focusing on the concept of complex adaptive systems

Sustainability in Project Management

2021-04-01

this book presents a new approach to the issue of project management showing how it can be approached through the lens of sustainability the nature of sustainable project management is not only to achieve economic goals but also environmental and social ones considering project management from the perspective of sustainability is very important because sustainable development cannot keep up with the pace and scale of accumulation of ecological and social problems the natural potential of the earth is quickly running low the global equilibrium between the earth s ecosystems which have developed for millions of years and the human world of production and consumption becomes disrupted the focus is on a functional approach to the subject allowing management and business to implement the methodology discussed topics discussed include sustainable planning sustainable organizing sustainable leading and sustainable controlling the authors use their combined experience in the area to inform their novel approach the book will be especially useful for people who are project managers members of project teams and other project stakeholders it may also be a useful reference for scientists and students studying the fields of management it and business

Consumption Approach to Environmental Sustainability

2009-03-03

this book explores how integrated management of environmental resources via a nexus approach can help in achieving the respective sustainable development goals sdgs it provides conceptual considerations but mainly practical examples on how to implement a nexus approach in cities and multifunctional land use systems to increase resource use efficiency and develop a low carbon economy after sketching out the background and conceptual outline contributions to the book explore key aspects of the nexus implementation specifically they demonstrate how to sustainably use organic waste and wastewater for agriculture explore examples on how to manage multifunctional land use systems including multipurpose reservoirs highlight the importance of economic incentives for successful nexus implementation and provide a comprehensive perspective on challenges and opportunities of implementation considering peer to peer learning indigenous knowledge and stakeholder participation the chapters in this book shed a new light on key aspects of the interrelation between sdgs and the nexus approach in resilient cities and multifunctional land use systems and provide specific examples on how to advance sustainable resources management

A Nexus Approach for Sustainable Development

2021

revised edition of the authors a complexity approach to sustainability c2011

A Complexity Approach to Sustainability

2017

prioritizing sustainability education presents theory to practice essays and case studies by educators from six countries who elucidate dynamic approaches to sustainability education too often students graduate with exploitative consumer driven orientations toward ecosystems and are unprepared to confront the urgent challenges presented by environmental degradation educators are prioritizing sustainability oriented courses and programs that cultivate students knowledge skills and values and contextualize them within relational connections to local and global ecosystems little has yet been written however about the comprehensive sustainability education that educators are currently designing and implementing often across or at the edges of disciplinary boundaries the approaches described in this book expand beyond conventional emphases on developing students attitudes knowledge and behaviors by thinking and talking about ecosystems to additionally engaging students with ecosystems in sensory affective psychological and cognitive dimensions as well as imaginative spiritual or existential dimensions that guide environmental care and regeneration this book supports educators and graduate and upper level undergraduate students in the humanities social sciences environmental studies environmental sciences and professional programs in considering how to reorient their fields toward relational sustainability perspectives and practices

Prioritizing Sustainability Education

2019-12-05

covers the most recent topics in the field of environmental management and provides a broad focus on the theoretical and methodological underpinnings of environmental management provides an up to date survey of the field from the perspective of different disciplines covers the topic of environmental management from multiple perspectives namely natural sciences engineering business social sciences and methods and tools perspectives combines both academic rigor and practical approach through literature reviews and theories and examples and case studies from diverse geographic areas and policy domains explores local and global issues of environmental management and analyzes the role of various contributors in the environmental management process chapter contents are appropriately demonstrated with numerous pictures charts graphs and tables and accompanied by a detailed reference list for further readings

An Integrated Approach to Environmental Management

2015-11-02

with globalization fast becoming an irreversible process it is necessary to pay increased attention to the implications for environmental sustainability however the so called environmental kuznets curve ekc argument implies that rapid economic growth in many developing countries should be environmentally unsustainable environmental sustainability addresses this dichotomy and articulates a notion of consumption sustainability that is both universal and pertains to the indefinite future additionally it emphasizes the importance of addressing a broad spectrum of sources of environmental degradation and relates this measure to an index of economic achievement more complete than per capita income as well as the ekc authors jha and murthy also critique the environmental sustainability index esi and empirically substantiate the proposition that a certain type of development in the presently high income countries is primarily responsible for global environmental degradation several policy conclusions for global environmental management are also advanced throughout jha and murthy comprehensively evaluate existing approaches to environmental sustainability and critically review empirical studies of environmental degradation and economic development making this an invaluable source of information for those concerned with environmental economics and political economy

Environmental Sustainability

2006-09-27

sustainability assessments are important instruments for shaping sustainable development in all domains however not every assessment approach is fitting for every assessment situation the fit between approaches and situations is rarely considered in the current practice of approach selection in this thesis a situation oriented multi criteria decision making framework to support systematic selection decisions is developed and effects of selection on assessment results are investigated

Situation-Oriented Approach Selection for Sustainability Assessments

2021-04-01

experts from business academia governmental agencies and non profit think tanks to form a transnational and multi disciplinary perspectives on the combined challenges of environmental sustainability and energy security in the united states and germany

Environmental Sustainability in Transatlantic Perspective

2013-09-12

sustainability analysis provides a detailed exploration of current environmental thinking from a variety of perspectives including institutional and psychological angles primarily focusing on macroeconomic policies and green national accounting this book provides a strong basis for further study in sustainable development

A Common Sense Approach to Sustainability

2011-12-15

as ceos and business leaders navigate a world of complex global challenges sustainability is no longer optional but a business imperative in this book two sustainability leaders with decades of experience henrik henriksson ceo of scania and elaine weidman grunewald co founder of the ai sustainability center and former chief sustainability public affairs officer at ericsson offer a simple but powerful three step model for leading an organization on a sustainability transformation journey that aims at big audacious world changing goals honest about the dilemmas but bullish on the opportunities the authors advise leaders on how to accelerate sustainability in their organizations told through a swedish lens where the country s values and culture permeate the boardroom and the c suite bringing a unique clarity and conviction to leading with integrity in practical insights gleaned from the authors own experience the book takes leaders through the three phases of sustainability leadership from establishing a solid foundation rooted in purpose culture values principles and consistent credible leadership to integrating sustainability into the core business and then to executing a vision that not only shifts the direction of the company but can change an entire industry and even the world throughout the book more than 25 interviews with other leading ceos of swedish companies as well as successful start ups investors economists and other experts illuminate the path to sustainability leadership from different perspectives these are complemented by case studies describing how companies got it right or turned themselves around after getting it very very wrong with this hands on insiders guide ceos and c suite leaders can take sustainability to the next level this is the encouragement and inspiration business leaders need to move past incremental improvement at a time when exponential world changing action is more urgent than ever

Sustainability Analysis

2012-01-27

design for sustainability is a practical approach to design which focuses on the challenges and issues faced by those designing consumer products in the 21st century it is written from a design perspective and aimed at both professional and student industrial and product designers and those involved in managing design the book begins by summarising the historical and current issues of the environmental debate in the context of sustainable product development highlighting the benefits gained from considering the impact on the environment and issues of sustainability when designing the authors answer the questions what is sustainable product development and why is it important what are the main drivers of sustainable product development they explain how design can help to control human impact on the environment by not only minimising pollution waste energy use and use of scarce resources but also by thinking outside the box to create systems and services that can reduce the number of products manufactured the aim is to put sustainable development within a commercial context and introduce a new focus for design design for sustainability outlines and assesses the methods tools and techniques available to designers both for design innovation and design improvement a wide range of case studies are presented across a number of product sectors including electrical goods it and furniture initially they demonstrate product improvement and redesign examples include those that reduce waste pollution and energy consumption designing for recycling and reuse of parts further examples are then provided exemplifying the more radical approach of system and service design the final section takes the reader through a whole sustainable design project from start to finish from brief to manufacture references and sources of information are also included

Sustainability Leadership

2020-09-22

this book argues that the theory of sustainable development lost some of its rigor because of two main reasons the first manifests itself as an inflation of concepts that hampers the correct understanding of sustainability s essence the second one consists of a departure from the traditional scientific sources of the classicists and in part neoclassicists exploiting relevant areas of their works the authors outline the theoretical framework necessary to promote a healthy version of sustainability of utmost interest prove to be areas such as the formation process of natural prices and natural rate of interest placing growth before employment and placing production before distribution consumption and social justice the main idea of the book consists of a call for breaking away from the impure forms of the theory of sustainable development and its reconstruction through the reconciliation with the laws of healthy growth as they are highlighted in the works of the founders the authors make the case for an approach to sustainable development that is holistic macroeconomic and institutionalist where social ecological and economic components are reconciled this work presents a fresh perspective in the context of current works on sustainability serving as an accessible research resource and public policy decision guide

Design for Sustainability

2016-04-22

with the introduction of the 2030 agenda for sustainable development by the united nations general assembly in 25 september 2015 un agencies member states and stakeholders have begun to focus on the adoption and implementation of these strategies in realization of 17 sustainable development goals to work toward sustainability strategic measures to encourage stakeholders to contribute to the goals of the 2030 agenda are needed in recognition of these efforts this book is produced to compile research concepts and approaches for the area of sustainability management of industry technology development community education and the environment the objective of this book is to deliberate concepts and approaches of sustainability management taking place in malaysia whereby case studies will be revealed to provide way forward of sustainability management toward achieving sustainable development the insights provided can be applied to advanced and developing countries by sustainable development practitioners encompassing government agencies academia industries ngos and community who would like to adopt the concept of approach of sustainability into their area of management

The Sustainable Development Theory: A Critical Approach, Volume 1

2020-11-01

arising out of human environment interaction sustainability problems resist disciplinary categories and simple solutions this book offers a fresh approach to practical and methodological concerns in transdisciplinary environmental and sustainability studies it illustrates methodological means by which researchers professionals and decision makers can address complex environmental issues while scientific reasoning is mostly guided by disciplinary traditions transdisciplinary research rests on other cognitive strategies as it does not have a ready made stance toward problems figuring out what the puzzle is and what the answer might look like are crucial aspects of transdisciplinary inquiry through examples from environment and sustainability studies the volume discusses heuristic schemes that can give structure to this exploration by focusing on heuristics rather than on methods concepts or general guidelines the book argues that a problem centered approach often resists the rigor of methodology learning from experience provides valuable rules of thumb checklists and other cognitive schemes for making ill defined problems more tangible written by an international team of authors the chapters draw examples from dealing with issues in environmental protection transport and climate policy ecosystem services and disservices environmental beliefs and attitudes and more together with more theoretically oriented chapters they show that the intellectual processes needed to tackle complex sustainability problems are as much about heuristic problem solving as they are about methodical work

Concepts and Approaches for Sustainability Management

2021-02-07

sustainability is one of the most embraced topics nowadays everybody is affected by issues of sustainability every organization needs to pay attention to these issues as long as more people and more organizations are engaging in business and industry activities there will always be a need for sustainability this book presents tools such as lean six sigma to help sustain results by using process focused decisions this book covers tools and techniques of industrial engineering to promote sustainability it discusses a systems approach the evolution of new products development of sustainability alliances and highlights the role of sustainability in advancing organizational goals the book also addresses sustainability as a coordinated project using a project management approach it includes the interface of humans and technology and presents an integration of analytics the book is ideal for all engineering business and management fields

Transdisciplinary Sustainability Studies

2014-06-05

whole system design is increasingly being seen as one of the most cost effective ways to both increase the productivity and reduce the negative environmental impacts of an engineered system a focus on design is critical as the output from this stage of the project locks in most of the economic and environmental performance of the designed system throughout its life which can span from a few years to many decades indeed it is now widely acknowledged that all designers particularly engineers architects and industrial designers need to be able to understand and implement a whole system design approach this book provides a clear design methodology based on leading efforts in the field and is supported by worked examples that demonstrate how advances in energy materials and water productivity can be achieved through applying an integrated approach to sustainable engineering chapters 1 5 outline the approach and explain how it can be implemented to enhance the established systems engineering framework chapters 6 10 demonstrate through detailed worked examples the application of the approach to industrial pumping systems passenger vehicles electronics and computer systems temperature control of buildings and domestic water systems published with the natural edge project the world federation of engineering organizations unesco and the australian government

Sustainability

2021-03-29

this unique book explores the sustainability practices that benefit companies stakeholders and society by drawing upon the latest research and industry examples dissecting the interplay between marketing and society peterson encourages us to critically assess the demand for businesses to engage with sustainability guidelines and environmental concerns while remaining profitable

Sustainability

1996

exploring how the concept of sustainability might be applied in each of the social sciences this book argues that environmental questions will increasingly dominate humanity in the course of the 21st century this holds out the opportunity and practical necessity to stimulate new lines of theoretical development within the social sciences and new forms of intellectual cooperation across them

Whole System Design

2013-01-11

we all view the ubiquitous term sustainability as a worthwhile goal but how can we apply the principles of sustainability in the real world at the sharp end of communities in developing nations where income insecurity is the troubled norm this volume provides some practical answers explaining the precepts of the sustainable livelihood approach sla through the case study of a microfinance scheme in africa the case study centered around the work of the catholic church s diocesan development services organization involved an sla implemented over two years designed in part to help enhance its existing microfinance operation through closer links between local communities and international donors the book s central conclusion is that we must move beyond the concept of sustainable livelihood itself with its in built polarities between developed and developing nations and embrace a more global notion of sustainable lifestyle a more nuanced and inclusive approach that encompasses not just how we make a sustainable living but how we can live sustainable lives

Sustainable Marketing

2021-06-12

this volume applies the science of complexity to study coupled human environment systems ches and integrates ideas from the social sciences of climate change into a study of rural development amid flooding and urbanization in the poyang lake region plr of china author qing tian operationalizes the concept of sustainability and provides useful scientific analyses for sustainable development in less developed rural areas that are vulnerable to climatic hazards the book uses a new sustainability framework that is centered on the concept of well being to study rural development in plr the plr study includes three major analyses 1 a regional assessment of human well being 2 an empirical analysis of rural livelihoods and 3 an agent based computer model used to explore future rural development these analyses provide a meaningful view of human development in the poyang lake region and illustrate some of the complex local and macro level processes that shape the livelihoods of rural households in the dynamic process of urbanization they generate useful insights about how government policy might effectively improve the well being of rural households and promote sustainable development amid social economic and environmental changes this case study has broader implications rural populations in the developing world are disproportionately affected by extreme climate events and climate change furthermore the livelihoods of rural households in the developing world are increasingly under the influences of macro level forces amid urbanization and globalization this case study demonstrates that rural development policies must consider broader development dynamics at the national and even global level as well as specific local social and environmental contexts by treating climate as one of many factors that affect development in such places we can provide policy recommendations that synergistically promote development and reduce climatic impacts and therefore facilitate mainstreaming climate adaptation into development

Sustainability and the Social Sciences

1999-10

this book provides a critical insight into sustainability and fashion in a retailing and marketing context examining a truly global industry sustainability in fashion offers international application with a view to contextualising important developments within the industry contributors use their diverse backgrounds and expertise to provide a contemporary approach in examining key theoretical concepts constructs and developments topics include consumer behaviour communications circular economy and supply chain management the individual chapters focus on sustainability and provide a range of fashion sector examples from high street to luxury apparel

Sustainable Livelihood Approach

2013-02-13

this new edition is completely revamped and reorganized to reflect the change in standards and regulations and to include all new topics related to organizational sustainability and risk management the role that the sustainable development goals sdgs play within the realm of organizational sustainability is one of many new topics organizational sustainability and risk management a practical step by step guide second edition will continue to remind all stakeholders how organizations work through a measurement transformation that affects everything they do including following the international organization for standardization s iso guide for sustainability and climate change the book is enriched with a discussion on life cycle thinking that has been introduced in the iso high level structure discussions on a fundamental change in how organizations approach sustainability and how we view organizational sustainability are covered this book offers a platform for managing all activities products and services tailored to the needs of the organization and presents how important environmental social and governance esg standards are to determine the potential for increased financial growth of organizations that have implemented organizational sustainability the book is for professionals and can be used in continuing education sustainability courses as well as company provided short courses where the new regulations for sustainability and esg reporting are addressed

Rural Sustainability

2017-05-22

organizations find that a performance gap exists between sustainability vision and benefits realization effecting transformational change requires incorporating sustainability into organization s culture including policies processes and people although they are often overlooked project management professionals and hr professionals are valuable

Sustainability in Fashion

2017-06-27

this book documents and compares the experiences of a wide range of universities across the five continents with regard to sustainable development making it of special interest to sustainability researchers and practitioners by showcasing how integrative approaches to sustainable development at the university level can be successfully employed to bridge the gaps between disciplines the book provides a timely contribution to the literature on sustainability and offers a valuable resource for all those interested in sustainability in a higher education context

Organizational Sustainability and Risk Management

2023-07-14

this book explores the present conflictual relationship between the economy the environment and society the current mainstream economic model is analysed from the perspective of the founding economists to review its suitability to tackle issues of sustainable development the problems of redistribution and social justice are debated at length alongside those concerning the giant state degrowth and a vision of sustainability that is founded on the idea of a self regulating free market economy business cycle sustainability anti crisis therapy technological unemployment the natural rate of interest and the bruntland matrix are also examined this book aims to present a holistic approach to sustainable development where social ecological and economic components are balanced it will be relevant to students and researchers interested in this topic

Becoming a Sustainable Organization

2016-04-21

[publisher description](#)

Integrative Approaches to Sustainable Development at University Level

2016-09-22

The Sustainable Development Theory: A Critical Approach, Volume 2

2022-10-20

Global Built Environment

2006

Ecosystem Sustainability and Health

2004-06-24

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