Emerald Cities Urban Sustainability And Economic Development

The Economics of SustainabilitySustainable Economic DevelopmentSustainability EconomicsSustainability EconomicsCents and SustainabilityThe Business of ConsumptionSustainable Economic DevelopmentKnowledge Economy and Sustainable Economic DevelopmentSustainable Economic DevelopmentSustainability and ResilienceEnvironmental Sustainability and EconomySustainability EconomicsTheory and Implementation of Economic Models for Sustainable DevelopmentSustainable Economic DevelopmentSustainability EconomicsIs There a Trade-Off Between Economic Development and Environmental Sustainability?Sustainable BusinessSustainability EconomicsCosting the Earth?Weak Versus Strong Sustainability John C.V. Pezzey Arsenio Balisacan Giles Atkinson Peter Bartelmus Michael H. Smith Laura Westra Walter Leal Filho Thanh Tuyen Nguyen Mirela Panait Philip Arestis Pardeep Singh J.C. van den Bergh Vasilii Erokhin Peter Bartelmus Neema Li Helen Kopnina Lin Zhang Bernd Meyer Eric Neumayer

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before the late 1980s when the ideas of sustainability and sustainable development to the forefront of public debate conventional neo classical economic thinking about development and growth had rarely given any consideration to the needs of future generations or the sustainability of natural resource use defining sustainability broadly as intergenerational fairness in the long term decision making of a whole society and using established economic concepts this selection of refereed journal articles brings a famously ill defined concept into sharp focus providing academics at all levels with a formidable research tool spanning thirty years of the most important

philosophical theoretical and empirical contributions from both critics and defenders of neo classical assumptions and methods of economic analysis this focused collection of papers constitutes a unique balanced resource on the full range of intellectual debates surrounding the economics of sustainability

sustainable economic development resources environment and institutions presents 25 articles that lay the foundations of sustainable development in a way that facilitates effective policy design the editors mix broad thematic papers with focused micro papers balancing theories with policy designs the book begins with two sections on sustainable development principles and practice and on specific settings where sustainable development is practiced two more sections illuminate institutions governance and political economy additional sections cover sustainable development and agriculture and risk and economic security including disaster management this rich source of information should appeal to any institution involved in development work and to development practitioners grappling with an array of difficult on the ground developmental challenges analyzes policies that move markets and resource use patterns towards achieving sustainability articles are kaleidoscopic in scope and creativity authors embody extraordinary diversity and qualifications

the unprecedented advances in economic development witnessed over the past decades cannot continue if economic progress comes at the expense of the natural environment the sustainable development goals agreed globally in 2015 define a vision of human development where economic social and environmental domains interact to shape the prospects for future prosperity this timely collection highlights the contribution of economics to the study of sustainable development it brings together in one volume some of the most influential articles on the topic by economists over the past fifty years environmental sustainability an inherently interdisciplinary topic is analysed from the perspectives of applied microeconomics environmental and resource economics ecological economics development economics and public economics together with an original introduction by the editors this volume is indispensable for anyone interested or working in the field

the book is a concise introduction to an emerging field within economics drawing on numerous disciplines including environmental science environmental and ecological economics and optimal growth theory sustainability remains a hazy and complex subject the author set out with two objectives one to bring some order into the proliferating measures models and management of sustainability and two to facilitate access to a complex inter disciplinary subject area the book points to practical ways of assessing and enhancing the long term environmental and economic sustainability of our economies the result is a fully international study that should bridge the gap between disciplines and prove to be an essential guide to anyone interested in one of the most important concepts in the social

sciences

cents and sustainability is a clear sighted response to the 1987 call by dr gro brundtland in our common future to achieve a new era of economic growth that is forceful and at the same time socially and environmentally sustainable the brundtland report argued that not only was it achievable but that it was an urgent imperative in order to achieve a transition to sustainable development while significantly reducing poverty and driving clean and green investment with some still arguing for significantly slowing economic growth in order to reduce pressures on the environment this new book cents and sustainability shows that it is possible to reconcile the need for economic growth and environmental sustainability through a strategy to decouple economic growth from environmental pressures combined with a renewed commitment to achieve significant environmental restoration and poverty reduction beginning with a brief overview of some of the most pressing environmental challenges of our time the book then explains decoupling theory overviews a number of factors that can undermine and even block efforts to decouple in both developed and developing countries and then discusses a number of key considerations to assist the development of national decoupling strategies the book then focuses on presenting evidence to support greater action not just on climate change but also on decoupling economic growth from the loss of biodiversity and the deterioration of natural systems freshwater extraction waste production and air pollution in the lead up to the 2012 united nations earth summit and beyond cents and sustainability will be a crucial guide to inform and assist nations to develop strategies to significantly reduce environmental pressures strengthen their economy create jobs and reduce poverty i commend the team from the natural edge project and their partners for undertaking to develop a response to our common future to mark its 20th anniversary dr gro brundtland seguel to the natural advantage of nationspublished with the natural edge project

at the forefront of international concerns about global legislation and regulation a host of noted environmentalists and business ethicists examine ethical issues in consumption from the points of view of environmental sustainability economic development and free enterprise visit our website for sample chapters

this book introduces the influence and impacts of green economy and green growth on sustainable economic development combining empirical and theoretical information it provides detailed descriptions of state of the art approaches methods and initiatives from around the globe that illustrate green policies and demonstrate how green growth can be implemented on an international scale it also includes analyses of specific issues such as public policies and sustainable development plans that influence industry and increase trade in environmental goods and services the way to a greener economy green tourism green agriculture green learning and green equilibrium in modern society matters such as green procurement environmentally oriented implementation strategies and the

importance of employee skills in the development of a sustainable future workforce are described as well as a selection of tools that can be used to foster sustainable growth green economies and green growth the book also offers a timely contribution to the dissemination of approaches and methods that improve the way we perceive and utilize natural resources and the technologies designed to protect them puts forward new ideas for creating a more sustainable future

in this book the author focuses on the intersection of two major bodies of policy and practice knowledge economy and icts on one hand and sustainable economic development on the other it aims to provide a broad ranging account of the social and economic terrain demarcated by this intersection in order to reach conclusions and offer guidelines for policy development although based on the case of a developing country vietnam its analyses arguments and conclusions are of universal relevance key features comprehensive picture of a society from the perspective of knowledge for development intersection of icts information and communications technology knowledge and sustainable economic development can be used in courses of sociology political economy development economics knowledge economics information and telecommunication technology sustainable development and public administration

this book provides an interdisciplinary look at how non financial performance sustainability reports and corporate governance can be used as tools to facilitate sustainable economic development it examines emerging trends within corporate social responsibility to offer ways in which supply chain management customers and different stakeholders both within development and emerging economics can support both social and economic development ways in which company digitization can support the broaden digital transformation of global economies how greenwashing can be overcome and the empowering of gender and cultural diversity within corporate structures and broader society are also discussed this book highlights how industry and corporate governance can contribute to the sustainable economic development agenda and be included in the structural transformation underpinning the green transition it will be relevant to students and researchers interested in environmental economics and corporate responsibility

this book explores the issues caused by climate change and environmental degradation alongside the economic policies that can help secure an environmentally sustainable future through examining sustainability and resilience the neoliberal globalised trading system and recent economic policies are questioned to inquire into whether capitalist economies are compatible with addressing climate change prolonged economic growth forms of ownership economic equality the global ecosystem universal basic services the green new deal and inclusive growth are also discussed economic policies for sustainability and resilience aims to provide policy options to develop sustainable and resilient market economies it will be relevant to students researchers and policymakers interested in the political economy environment economics and economic policy

environmental sustainability and economy contains the latest practical and theoretical concepts of sustainability science and economic growth it includes the latest research on sustainable development the impact of pollution due to economic activities energy policies and consumption influencing growth and environment waste management and recycling circular economy and climate change impacts on both the environment and the economy the 21st century has seen the rise of complex and multi dimensional pathways between different aspects of sustainability due to globalization these relationships now work at varying spatiotemporal scales resulting in global and regional dynamics this book explores the complex relationship between sustainable development and economic growth linking the environmental and social aspects with the economic pillar of sustainable development utilizing global case studies and interdisciplinary perspectives environmental sustainability and economy provides a comprehensive account of sustainable development and the economics of environmental protection studies with a focus on the environmental geographical economic anthropogenic and social ecological environment includes extensive interdisciplinary coverage including intersectional topics such as environmental pollution and economic growth resource utilization and circular economy climate change and emissions and sustainable solutions and green behavior discusses market innovations and strategies through the lens of global case studies in sustainability and economic growth bridges the gap between environmental studies and economics to reflect sustainable practices for enhancing environmental protection in response to climate change

the book is a concise introduction to an emerging field within economics drawing on numerous disciplines including environmental science environmental and ecological economics and optimal growth theory sustainability remains a hazy and complex subject the author set out with two objectives one to bring some order into the proliferating measures models and management of sustainability and two to facilitate access to a complex inter disciplinary subject area the book points to practical ways of assessing and enhancing the long term environmental and economic sustainability of our economies the result is a fully international study that should bridge the gap between disciplines and prove to be an essential guide to anyone interested in one of the most important concepts in the social sciences

there is widespread concern for long term environmental issues in relation to economic processes and developments among the concerned scientists are economists who have taken up the challenge to apply economic insights and tools for the study of long term environment economy interactions and to give the concept of sustainable development economic hands and feet this book presents a pluralistic perspective on efforts problems and successes in this area this collection of papers was originally prepared for an international symposium titled economic modelling of sustainable development between theory and practice which was hosted by the vrije universiteit in amsterdam on december 20th 1996 the main motivation for this symposium was that the usefulness of the concept

of sustainable development for theoretical and applied modelling is still being debated growth theorists resource economists ecological economists policy makers and many others are trying to deal with the concept in various and sometimes conflicting ways the aim of the symposium was to bring together different theoretical and implementational perspectives on modelling for sustainable development we hope that this volume will inform a wide audience about the perspectives and progress in this important area of research as well as stimulate further research notably on applied modelling and practical methods for the analysis of sustainable development at various spatial scales the papers have in due course been revised several times based on comments made by discus sants referees and the editors

this book is a pivotal publication that addresses the contemporary challenges of globalization and elaborate policy responses to environmental pollution climate change economic disruptions poverty hunger and other threats to sustainable economic development many parts of the world territories and societies are now changing at an unprecedented pace in ways that fundamentally affect the markets people the environment and biodiversity such changes are primarily driven by rapid social and economic developments economic disparities between countries the internationalization of production and value chains and industrialization increasingly frequently business interests are interfering with sustainable development goals the issue is how to converge the economic benefits with the urgent need for establishing resilient production chains social networks sustainably operating markets and environmental protection this publication highlights the need for the balanced economic development and comprehensive coverage of many sustainability business areas economic production financial and social factors of sustainability are discussed by over 90 contributors representing 40 universities and research institutions from seven countries their findings are translated into workable approaches and policies for the benefit of the global economy people and the environment

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essay aus dem jahr 2019 im fachbereich bwl wirtschaftspolitik note 2 0 københavns universitet sprache deutsch abstract over the last

25 years the global economy has doubled while half of the total ecosystem has been degraded global carbon emissions have been known increased by 40 since 1990 however economic growth which is supposed to bring prosperity has been limited to a few countries mainly located in the global north the today s world is characterized by substantial global inequalities for example one fifth of the world s population earns only 2 of the global income countries of the global south are also striving for the prosperity of the northern countries but what does a world look like in which 8 billion people live at western prosperity levels and what consequences will result can sustainable development take place to that huge extent

sustainable business key issues is the first comprehensive introductory level textbook to address the interface between environmental challenges and business solutions to provide an overview of the basic concepts of sustainability sustainable business and business ethics fully updated for the third edition to take into account recent developments and trends such as the climate emergency covid 19 and supply chain sustainability this textbook introduces students to the background and key issues of sustainability and suggests ways in which these concepts can be applied in business practice though the book takes a business perspective it is interdisciplinary in its nature and draws on knowledge from socio economic political and environmental studies thereby providing a critical understanding of sustainability in the changing paradigm of global business it goes beyond the conventional theories of sustainability and addresses critical issues concerned with population consumption and economic growth it discusses realistic ways forward in particular the circular economy and cradle to cradle frameworks the book is both a theoretical and a practical study guide for undergraduate and postgraduate students of broad areas of sustainability teaching ways to recognize opportunities for innovation and entrepreneurship at the intersection of environmental economic ethical and social systems it takes a strategic approach in applying the power of business methods and policy to address issues of global importance such as climate change poverty ecosystem degradation and human rights this textbook is essential reading for students of business management and sustainability courses it is written in an engaging and accessible style with each chapter including case studies discussion questions and end of chapter summaries

this book is an essential guide to understanding and tackling the complex challenges of sustainable development it provides a thorough analysis of economic principles and their application to pressing sustainability issues covering everything from foundational theories and energy dynamics to environmental impacts and social justice it provides actionable insights into how businesses policymakers and communities can drive sustainable progress with a focus on real world applications it explores the latest in energy efficiency climate policy and green finance making it a critical resource for students professionals and anyone passionate about creating a more sustainable future whether you re looking to deepen your understanding of sustainability economics or seeking practical strategies for implementing sustainable practices this book offers a rich blend of theory analysis and practical guidance

our economies must react sustainable behavior must pay off this is one of the central tenets of the sustainability project costing the earth restructuring the economy for sustainable development outlines the economic conditions for achieving the goal of sustainable development in europe and around the world it also explains the incentives for sustainable economic management using economic tools

this fourth edition of an enduring and popular book has been fully updated and revised exploring the two opposing paradigms of sustainability in an insightful and accessible way eric neumayer contends that central to the debate on sustainable development is the question of whether natural capital can be substituted by other forms of capital proponents of weak sustainability maintain that such substitutability is possible whilst followers of strong sustainability regard natural capital as non substitutable the author examines the availability of natural resources for the production of consumption goods and the environmental consequences of economic growth he identifies the critical forms of natural capital in need of preservation given risk uncertainty and ignorance about the future and opportunity costs of preservation he goes on to provide a critical discussion of measures of sustainability indicators of weak sustainability such as genuine savings and the index of sustainable economic welfare D also known as the genuine progress indicator D are analysed as are indicators of strong sustainability including ecological footprints material flows and sustainability gaps this book will prove essential reading for students scholars and policymakers with an interest in ecological and environmental economics and sustainable development

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