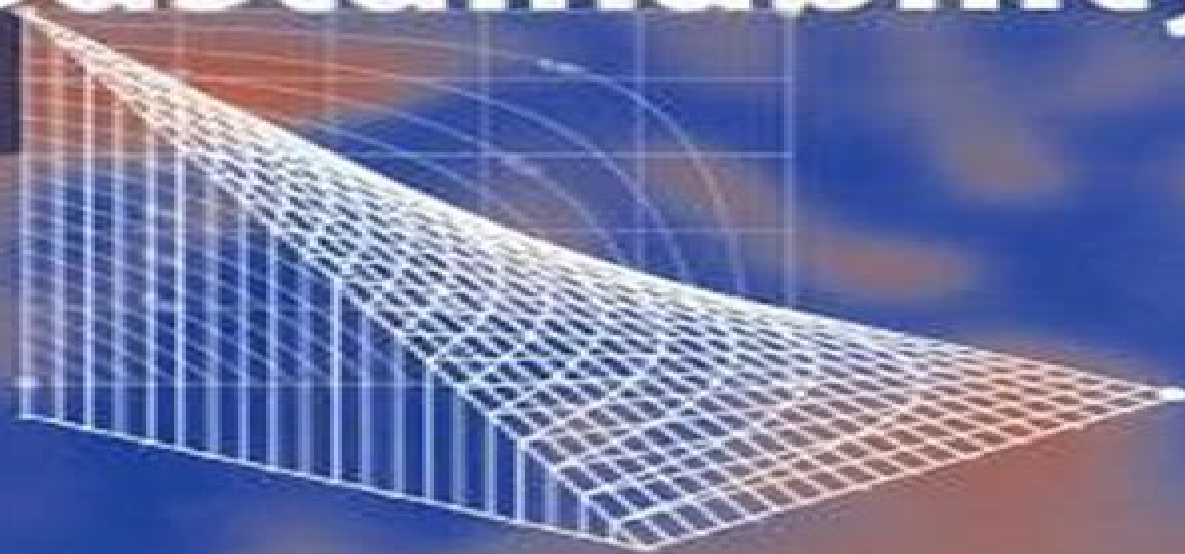


Subhas K. Sikdar
Peter Glavič · Ravi Jain
Editors

Technological Choices for Sustainability



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Technological Choices For Sustainability

Pantea Foroudi, Maria Palazzo



Technological Choices For Sustainability:

Technological Choices for Sustainability Subhas K. Sikdar, Peter Glavic, Ravi Jain, 2013-03-09 This book was made possible by the exceptional support provided by NATO Scientific and Environmental Division University of Maribor Slovenia Government of the Republic of Slovenia British and the United States Embassies Ljubljana the Republic of Slovenia The authors as listed in this book took the time to prepare excellent manuscripts focusing on various issues related to technological choices for sustainability These manuscripts were rigorously reviewed and refereed by scientists and engineers before inclusion in this book An introductory chapter was prepared to provide an overview and to integrate technical issues covered in the book A summary chapter is included at the end that provides a synthesis of panel discussions related to the three main sections of the book The editors are most grateful to the contributors sponsor organizations and many colleagues who were kind enough to assist us in making this book possible We are particularly grateful to Damjan Krajnc of the University of Maribor for compiling all the manuscripts in the correct format creating the index and assuring that all the contents are faithfully presented in this volume Background information about the editors and principal authors and contributors to this book follows

Technological Choices for Sustainability Subhas K. Sikdar, Peter Glavic, Ravi Jain, 2004-04-08 This book offers a critical evaluation of current scientific work on defining the issue of sustainability and on measuring progress towards a sustainable state It aims to provide a common understanding of how progress towards sustainability can be achieved by optimising technological development environmental impact and socio economic factors A further objective is to identify the major trends in methodologies that assist progress towards sustainability

Technological choices for sustainability Subhas K. Sikdar, Peter Glavič, 2002

Strategies for Sustainable Technologies and Innovations John R. McIntyre, Silvester Ivanaj, Vera Ivanaj, 2013 There is no debate about the fact that a business as usual approach is an environmentally unsustainable one Given the magnitude of the environmental challenges the world faces today extensive changes in corporate strategies and significant innovation advances are absolutely necessary if we are to avoid substantial decreases in our quality of living This set of internationally recognized authors provides some fresh and informative perspectives on this topic along with a path for a more sustainable future Mark Ferguson University of South Carolina US Corporations across the world are becoming increasingly aware of the threat of environmental degradation and the growing importance of sustainable business practices This raises a vital question How can for profit firms and other profit conscious enterprises such as government organizations implement more environmentally friendly policies without sacrificing profitability This innovative volume tackles that complex question offering detailed recommendations for making strategic technological choices that are economically advantageous ecologically sustainable and socially responsible Expert contributions examine the contextual factors that affect implementation of more sustainable technology and innovation practices offering a number of empirical methodologies to describe and explain these multidimensional influences What emerges is a compelling

argument in favor of balanced strategies that merge profitability concerns with ecological consciousness allowing for controlled sustainable development and stable long term economic success Discussion of companies in both developed and emerging countries makes this book useful on a truly global scale Students and professors of business management studies and economics will find much to admire in this path breaking volume Managers policymakers and other practitioners will also benefit greatly from this book s timely and insightful recommendations

Sustainable Solutions: Eco-Conscious Everyday Essentials Edmund Henry, This comprehensive guidebook offers readers a wealth of practical tips and innovative ideas to make conscious choices in their daily lives Explore a plethora of eco friendly alternatives and sustainable options that can be easily incorporated into your everyday routine Whether it is reducing waste conserving energy or embracing eco conscious products this book provides a trusted resource to help you navigate the path towards a more sustainable future From sustainable fashion to zero waste alternatives discover the power of making small but meaningful changes Through engaging storytelling and informative insights this book empowers readers to forge a stronger connection with the environment and find sustainable solutions for a greener existence

Sustainable Material Forming and Joining R.Ganesh Narayanan,Jay S Gunasekera,2019-02-06 The main objective of the book is to expose readers to the basics of sustainable material forming and joining technologies and to discuss the relationship between conventional and sustainable processes It also provides case studies for sustainable issues in material forming and joining processes workouts for converting conventional processes to green processes and highlights the importance of awareness on sustainable and green manufacturing through education The book will include green and sustainability concepts in material forming like bulk forming and sheet forming emphasizing hot forming materials development lubrication and minimizing defects Key Features Conceptualizes green and sustainability issues towards efficient material forming and joining Addresses important aspects of sustainable manufacturing by forming operations Presents comparison between traditional and sustainable manufacturing processes Includes practical case studies from industry experts Discusses green and sustainability concepts in material forming like bulk forming and sheet forming emphasizing hot forming materials development lubrication and minimizing defects

Urban Sustainability Transitions Niki Frantzeskaki,Vanesa Castán Broto,Lars Coenen,Derk Loorbach,2017-06-14 The world s population is currently undergoing a significant transition towards urbanisation with the UN expecting that 70% of people globally will live in cities by 2050 Urbanisation has multiple political cultural environmental and economic dimensions that profoundly influence social development and innovation This fundamental long term transformation will involve the realignment of urban society s technologies and infrastructures culture and lifestyles as well as governance and institutional frameworks Such structural systemic realignments can be referred to as urban sustainability transitions fundamental and structural changes in urban systems through which persistent societal challenges are addressed such as shifts towards urban farming renewable decentralised energy systems and social economies This book provides new insights

into how sustainability transitions unfold in different types of cities across the world and explores possible strategies for governing urban transitions emphasising the co evolution of material and institutional transformations in socio technical and socio ecological systems With case studies of mega cities such as Seoul Tokyo New York and Adelaide medium sized cities such as Copenhagen Cape Town and Portland and nonmetropolitan cities such as Freiburg Ghent and Brighton the book provides an opportunity to reflect upon the comparability and transferability of theoretical conceptual constructs and governance approaches across geographical contexts Urban Sustainability Transitions is key reading for students and scholars working in Environmental Sciences Geography Urban Studies Urban Policy and Planning

Technological Solutions for Sustainable Business Practice in Asia Ordóñez de Pablos, Patricia, 2015-05-31 Central Asian countries play a geostrategic role in world economy and politics As a result efforts are being made to establish an effective channel of communication between academic and research institutions policymakers government agencies and individuals concerned with the complexities of Asian business information technologies sustainable development and globalization *Technological Solutions for Sustainable Business Practice in Asia* provides an in depth analysis on Asian economy business and management with a clear international and interdisciplinary approach This comprehensive resource is beneficial for academics PhD students policymakers and government officials

Technology, Globalization, and Sustainable Development Nicholas A Ashford, Ralph P Hall, 2018-08-06 *Technology Globalization and Sustainable Development* offers a unified transdisciplinary approach for transforming the industrial state in order to promote sustainable development The authors present a deep analysis of the ways that industrial states both developed and developing are currently unsustainable and how economic and social welfare are related to the environment to public health and safety and to earning capacity and meaningful and rewarding employment The authors offer multipurpose solutions to the sustainability challenge that integrate industrial development employment technology environment national and international law trade finance and public and worker health and safety The authors present a compelling wake up call that warns of the collision course set between the current paths of continued growth and inevitable unsustainability in the world today Offering clear examples and real solutions this textbook illustrates how the driving forces that are currently promoting unsustainability can be refocused and redesigned to reverse course and improve the state of the world This book is essential reading for those teaching and studying sustainable development and the critical roles of the economy employment and the environment

Technology and Sustainability Peter Denton, 2014 The developed world is increasingly obsessed with two things electronic gadgets and our changing climate We stand in open mouthed awe at our technological achievements while dejectedly shrugging our shoulders at the state of the planet on which we live Our choice is clear we need to reimagine the way in which we engage with the technology we create Peter Denton's first RMB manifesto *Gift Ecology Reimagining a Sustainable World* focused on interpersonal relationships as the foundation for a vibrant and ecologically sustainable society In his second thought

provoking book in the series the author challenges readers to use our cherished technologies in new ways We need to think of our devices not merely as better rocks and sharper spears but as profound extensions of our hearts and minds that we can use to change the world Technology is in our heads not in our hands If we don't like what our technologies are doing to the world and to ourselves then we all have both the power and the responsibility to make better choices today than we did yesterday Technology and Sustainability redefines our relationship with technology and offers ways in which we can use these tools to make the world a better place through enlightened and positive engagements If systems of technology have multiplied individual choices into global problems then it means those same systems can multiply better choices into the global solutions we need for a sustainable future

Advances in Tourism, Technology and Systems António Abreu, João Vidal Carvalho, Dália Liberato, Rui Alexandre Castanho, 2025-09-26 This book features a collection of high quality research papers presented at the International Conference on Tourism Technology and Systems ICOTTS 2024 held at held at University of Madeira Portugal from 30 to 31 October 2024 The book is divided into two volumes and it covers the areas of technology in tourism and the tourist experience generations and technology in tourism digital marketing applied to tourism and travel mobile technologies applied to sustainable tourism information technologies in tourism digital transformation of tourism business e tourism and tourism 2.0 big data and management for travel and tourism geotagging and tourist mobility smart destinations robotics in tourism and information systems and technologies

Technologies for Sustainable Urban Design and Bioregionalist Regeneration Dora Francese, 2016-02-22 This book explores the role of technology in ecological urban design and regeneration Part I provides theoretical and methodological insights into technological approaches that offer optimum respect to existing cultural and natural environments while offering minimum impact and carbon footprint Parts II and III provide contextualised examples that demonstrate the use or proposal of sustainable technologies and solutions for regenerating parts of the urban and peri urban The case studies offer insights from the Mediterranean and the Middle East in a diverse range of spaces from central urban squares oblique cities urban waterfronts decaying suburbs to peri urban areas such as touristic waterfronts former industrial areas hyper commercial areas humid zones and parks

Factoring Technology in Global Sustainability Wasswa Shafik, 2025-06-11 This book explores the critical role of technology in advancing the United Nations 2030 Agenda for Sustainable Development With the world facing pressing challenges like climate change poverty and environmental degradation innovations such as artificial intelligence big data the Internet of Things blockchain and renewable energy are increasingly shaping global efforts to achieve the Sustainable Development Goals SDGs The book examines how these technologies are transforming key sectors from agriculture and healthcare to energy and education offering practical solutions to complex global problems By focusing on each SDG it provides a thorough look at how technological advancements are being applied to drive sustainable development Through real world case studies the book discusses the practical challenges of scaling and financing these technologies while

highlighting the importance of governance policy and international cooperation in their success It also explores how governments businesses and global institutions can leverage these innovations to build more resilient and inclusive societies This book is intended for scholars policymakers entrepreneurs and professionals in sustainability who are seeking a deeper understanding of how technology can be integrated into strategies for achieving the SDGs As the 2030 deadline approaches it also offers insights into future trends and emerging technologies that will shape a more sustainable and equitable world in the years to come

Beyond the Garden Barrett Williams, ChatGPT, 2024-06-27 *Beyond the Garden* Your Ultimate Guide to Sustainable Living Unlock the door to a more sustainable future with *Beyond the Garden* the comprehensive guide that will transform the way you think about everyday living This eBook is your go to resource for implementing eco friendly practices across all aspects of your life fostering a healthier planet for generations to come Dive into sustainable living right from the start with an insightful introduction that helps you understand what sustainability is and why it holds the key to our future Set meaningful green goals and take confident steps towards achieving them In *Sustainable Food Choices* discover how to make better decisions about what you eat with sections on organic farming local and seasonal foods and minimizing food waste Transitioning to a plant based diet Learn about the immense nutritional benefits the positive environmental impact and get practical tips for family friendly transitions For those looking to green up their homes the *Eco Friendly Home Practices* chapter covers everything from energy efficient appliances to water conservation techniques and non toxic cleaning products Gardening enthusiasts will relish the detailed sections on organic gardening composting and rainwater harvesting Reduce your household waste by embracing a zero waste lifestyle effective recycling and minimalist decluttering techniques When it comes to getting around explore the benefits of biking walking and using electric vehicles as well as carpooling and public transportation options Step into sustainable style with ethical clothing brands second hand shopping tips and ways to maintain your wardrobe in an eco friendly manner Personal care routines also get a green makeover with natural beauty products reducing bathroom plastic and DIY toiletries Connect with your community through shared urban gardens local environmental groups and Community Supported Agriculture CSA Explore cutting edge green energy solutions sustainable travel practices and water management techniques that conserve resources *Beyond the Garden* also delves into sustainable building and renovation environmental education financial incentives digital sustainability and mindfulness practices that link personal well being with environmental health Understanding climate change and fostering personal and community resilience are paramount and this eBook concludes with visionary insights on future innovations and long term sustainability goals Start your journey *Beyond the Garden* and cultivate a lifestyle that harmonizes with nature and nurtures the planet Your path to sustainable living starts here

Sustainability Inside-Out Dillpreit Kaur, 2024-10-22 *Transform Your Life with Sustainability Inside Out* *Sustainability Inside Out* emphasises inner transformation as a pathway to collective well being This book guides readers on a journey of personal growth and self awareness empowering them to adopt sustainable practices

that enrich individual lives and communities It promotes authentic heartfelt leadership in personal and professional realms fostering a mindful approach that connects humanity and spirit Readers will undergo a transformative shift in mindset and values as they integrate Economic Governance Social Ethical and Environmental EGSEE principles into their lives By evolving spiritually they can create nature positive societies and align their actions with eco spiritual values that honour longstanding traditions and the planet For more information visit www.goalweaver.biz Technology Choice Kelvin W Willoughby,2019-07-09 This book attempts to provide a theoretical framework for answering difficult questions evoked by the concept of technology choice primarily by conducting a review of the Appropriate Technology movement and its ideas and experiments *Regulation Theory and Sustainable Development* Corinne Gendron,2013-03-01 This book argues that current economist theories do not take into account the socially constructed nature of the debate surrounding the environment and environmental policy It examines whether proposed economic solutions to environmental policy are in fact viable in practice The book demonstrates that social conflicts cause policy compromises which shape the economic system of a post industrial ecological society The author offers an innovative socio economic theory of environmental politics which illuminates the transformation dynamics brought about by the ecological crisis *Regulation Theory and Sustainable Development* will be of interest to students and scholars of environmental politics policy and governance **Perspectives on the Role of Science & Technology in Sustainable Development** DIANE Publishing Company,1995-08 Examines an array of sustainable development definitions discusses their common elements Describes current agriculture energy industry technologies Also discusses the progress that is being made in education communication information technologies that could support sustainable development Numerous photos tables **The Legal Barriers to Technology Transfer under the UN Framework Convention on Climate Change** Chen Zhou,2019-03-11 The book discusses climate technology transfer under the UNFCCC framework and China s relevant legislation and practices It first explores theoretical basis of climate change related technology transfer with a particular focus on the differences between climate technology transfer and business as usual performance The book then reviews practices of both technology supplier and user in order to generally identify potential legal barriers and obstacles Finally it sheds light on China providing a comprehensive assessment on barriers that hinder the trans boundary transfers of low carbon technologies and need to be overcome in future The issues concerned involve two of the most dynamic areas in current China s lawmaking progress environment laws and Intellectual Property laws The book provides an in depth analysis on China s legislation and practices in this regard At international level the legal framework of climate technology transfer is examined in a systematic prudent and constructive manner On this basis the book highlights potential commons consistency and possible coordination between the UNFCCC and the WTO regime This book is accessible to both Chinese and international environmental law specialists It appeals to a broad readership including environmental scientists economists concerned with China s intellectual property law foreign investment law and anyone

interested in the topic how to green intellectual property rights regime for climate technology transfer in the China context

Sustainable Branding Pantea Foroudi, Maria Palazzo, 2021-01-28 A sustainable brand should integrate environmental social economic and issues into its business operations Sustainable Branding considers how broader perspectives on sustainability and corporate social responsibility can be applied to the practicalities of brand management By addressing a range of perspectives and their application to branding the authors go beyond sustainable branding to question the role brands play in a wider sustainable society Structured around three core parts People Planet and Prosperity contributions from experts in the field consider the human dimensions of environmental change identity and reputation technology and innovation waste management public and brand engagement environmental ecosystems and the circular economy Combining theoretical insight and empirical research with practical application each chapter includes real life international cases and reflective questions to allow discussion best practice examples and actionable suggestions on how to implement sustainable branding activities This book is perfect for academics postgraduate and final year undergraduate students in sustainable branding sustainable business corporate social responsibility brand management and communications It provides a comprehensive treatment of the nature of relationships between environmental economic social companies brands and stakeholders in different areas and regions of the world

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