

Feasibility Analysis For Sustainable Technologies By Scott Herriott

Designing Sustainable Technologies, Products and Policies
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Strategies for Sustainable Technologies and Innovations
Encyclopedia of Sustainable Technologies
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Design and Manufacture for Sustainable Development
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Digital Technologies for Sustainable Futures
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Renewable Energy and Sustainable Technologies for Building and Environmental Applications
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Crafting Tomorrow's World with Sustainable Technologies
Sustainable Technologies for Textile Wastewater Treatments
Green Engineering for Optimizing Firm Performance
Sustainable Technology Development
Proceedings of the 9th International Conference on Synergizing Sustainable Technologies and Management Practices (STAMP 2024)
Financial Incentives for Sustainable Technologies Enrico Benetto Karel Mulder John R. McIntyre Martin A. Abraham Scott Herriott Neil Winterton Bernard Hon Aliyu M. Aliyu Chiara Certomà Martin Abraham Subhas K. Sikdar Martin Abraham Mardiana Idayu Ahmad N. Winterton Steve Jackson Subramanian Senthilkannan Muthu Sonal Trivedi Paul Weaver Shiv Mohan Verma Peter H. Gleick

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this open access book provides insight into the implementation of life cycle approaches along the entire business value chain supporting environmental social and economic sustainability related to the development of industrial technologies products services and policies and the development and management of smart agricultural systems smart mobility systems urban infrastructures and energy for the built environment the book is based on papers presented at the 8th international life cycle management conference that took place from september 3 6 2017 in luxembourg and which was organized by the luxembourg institute of science and technology list and the university of luxembourg in the framework of the lcm conference series

designers of technology have a major responsibility in the current age their designs can have tremendous effects on society in both the short and the long term in fact sustainable development itself has all the characteristics of a design project albeit a vast one but a failed product design here will be not just be unsuccessful in the market it will have far reaching consequences it is our common responsibility to make the project successful technology has played an important role in creating the problems that we now face but it will also play an important role in solving them but this does not mean the technological fix will be easy how do we allocate resources and attention when there are myriad issues under the umbrella of sustainable development currently in competition with one another how do we arrive at precise specifications for the sustainable technologies that are to be developed and furthermore reach consensus on these specifications what if our sustainable technological solutions aggravate other problems or create new ones and because sustainable development is all about the long term consequences of our actions how do we assess the effects of modifying existing landscapes infrastructures and patterns of life how could we be sure in advance that the changes that new technologies bring will make our society more sustainable these dilemmas and paradoxes are the subject of this provocative book sometimes the claim that a technology is sustainable is made in order to make the technology acceptable in the political process as in the case of nuclear energy production where the claims of sustainability refer to the absence of co2 emissions in the case of biofuels claims of sustainability have led to a fuel or food debate showing that sustainability has counteracting articulations and the well known rebound effect is observed when increased

resource efficiency can create a stimulus for consumption what is sustainable technology illustrates that the sustainability impact of a technology is often much more complicated and ambivalent than one might expect making improvements to existing designs is not the technological challenge that will lead to real solutions we mustn't look to change a part of a machine but rather the machine as a whole or even the whole system in which it functions it is these system innovations that have the potential to make a genuine contribution to sustainable development what is sustainable technology will help all those involved in designing more sustainable technologies in determining their strategies it does so by presenting case studies of different technologies in contrasting contexts each case asks 1 what articulations of sustainability played a role in the design process 2 what sustainability effects did this technology lead to 3 who was affected where and when 4 could the designer have foreseen these consequences 5 how did the designer anticipate them 6 how was societal interaction dealt with during the design process finally the authors reflect on future options for the sustainable technology designer they argue that an important first step is an awareness of the multitude of sustainable development challenges that play a role in production use recycling and end of life disposal what is sustainable technology will be essential reading for product designers engineers material scientists and others involved in the development of sustainable technologies as well as a wide academic audience interested in the complexities of the sustainable design process

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

feasibility analysis for sustainable technologies will lead you into a professional feasibility analysis for a renewable energy or energy efficiency project the analysis begins with an understanding of the basic engineering description of technology in terms of capacity efficiency constraints and dependability it continues in modeling the cash flow of a project which is affected by the installed cost the revenues or expenses avoided by using the technology the operating expenses of the technology available tax credits and rebates and laws regarding depreciation and income tax the feasibility study is completed by discounted cash flow analysis using an appropriate discount rate and a proper accounting for inflation to evaluate the financial viability of the project the

elements of this analysis are illustrated using numerous examples of solar wind and hydroelectric power biogas digestion energy storage biofuels and energy efficient appliances and buildings

following the success of the first edition this fully updated and revised book continues to provide an interdisciplinary introduction to sustainability issues in the context of chemistry and chemical technology its prime objective is to equip young chemists and others to more fully to appreciate defend and promote the role that chemistry and its practitioners play in moving towards a society better able to control manage and ameliorate its impact on the ecosphere to do this it is necessary to set the ideas concepts achievements and challenges of chemistry and its application in the context of its environmental impact past present and future and of the changes needed to bring about a more sustainable yet equitable world progress since 2010 is reflected by the inclusion of the latest research and thinking selected and discussed to put the advances concisely in a much wider setting historic scientific technological intellectual and societal the treatment also examines the complexities and additional challenges arising from public and media attitudes to science and technology and associated controversies and from the difficulties in reconciling environmental protection and global development while the book stresses the central importance of rigour in the collection and treatment of evidence and reason in decision making to ensure that it meets the needs of an extensive community of students it is broad in scope rather than deep it is therefore appropriate for a wide audience including all practising scientists and technologists

design and manufacture for sustainable development brings together a collection of papers from a conference held at the university of liverpool in june 2002 that inspire the interchange of ideas on the theory technology tools and methodology for the entire product life cycle within the framework of sustainable development it also embraces key subjects including strategy design materials manufacturing packaging distribution disposal recycling and auditing topics covered include philosophy of and strategy for sustainable technologies design principles for sustainable development sustainable manufacturing technologies use of recycling bio degradable materials re use and recycling design and technologies tools for sustainable product design measurement and auditing best practices and case studies impact of emerging legislation international trends and future development sustainable development will have a fundamental impact on the engineering community since through design and manufacture we are responsible for the use of energy materials and processes for the complete product life cycle this is an essential volume for the bookshelves of those wanting to be well informed about this evolving technology

this book integrates engineering economics policy and environmental perspectives for a comprehensive view of how sustainable energy technologies can be deployed across different sectors it offers insights into energy storage solutions and decarbonisation strategies needed for transitioning industrial clusters and smaller scale systems

this book critically examines the interplay between digitalization and sustainability amid escalating environmental crises some of which are now irreversible there is a noticeable commitment within both international and domestic policy agendas to employ digital technologies in pursuit of sustainability goals this collection gathers a multitude of voices interrogating the premise that increased digitalization automatically contributes to greater sustainability by exploring the planetary links underpinning the global digital economy the book exposes the extractive logics ingrained within digital capitalism and introduces alternatives like digital degrowth and the circular economy as viable sustainable paths for the digital era through a combination of theoretical reflections and detailed contextual analyses from italy new zealand and the uk including initiatives in participatory planning and technology co design it articulates the dual role of digital technology its potential to support socio economic and environmental sustainability while also generating conflicts and impasses that undermine these very objectives offering fresh insights into power disparities exclusionary tactics and systemic injustices that digital solutionism fails to address this volume also serves as a reminder that sustainability extends beyond climate related issues underscoring the inseparability of environmental discourse from wider social justice considerations aimed at a diverse readership this volume will prove valuable for students researchers and practitioners across various fields including geography urban studies sustainability studies environmental media studies critical ai studies innovation studies and the digital humanities

encyclopedia of sustainable technologies eight volume set provides an authoritative assessment of the sustainable technologies that are currently available or in development sustainable technology includes the scientific understanding development and application of a wide range of technologies and processes and their environmental implications systems and lifecycle analyses of energy systems environmental management agriculture manufacturing and digital technologies provide a comprehensive method for understanding the full sustainability of processes in addition the development of clean processes through green chemistry and engineering techniques are also described the book is the first multi volume reference work to employ both life cycle analysis lca and triple bottom line tbl approaches to assessing the wide range of technologies available and their impact upon the world both approaches are long established and widely

recognized playing a key role in the organizing principles of this valuable work provides readers with a one stop guide to the most current research in the field presents a grounding of the fundamentals of the field of sustainable technologies written by international leaders in the field offering comprehensive coverage of the field and a consistent high quality scientific standard includes the life cycle analysis and triple bottom line approaches to help users understand and assess sustainable technologies

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this diverse resource on renewable energy and sustainable technologies highlights the status state of the art challenges advancements and options in areas such as energy recovery systems turbine ventilators green composites biofuels and bio resources for energy production wind energy integrated energy efficient systems thermal energy storage natural ventilation day lighting systems and low carbon technologies for building and environmental applications it is designed to serve as a reference book for students researchers manufacturers and professionals working in these fields the editors have gathered articles from world leading experts that clearly illustrate key areas in renewable energy and sustainability the distinct role of these technologies in future endeavors is stressed by taking into account the opportunities to contribute with new approaches methods and directions for building and environmental applications the in depth

discussion presented in this book will give readers a clear understanding of every important aspect of each technology s applications optimum configuration modifications limitations and their possible improvements

this unique book provides an interdisciplinary introduction to sustainability issues in the context of chemistry and chemical technology including engineering

step into the captivating world of crafting tomorrow s world with sustainable technologies where sustainability meets innovation in a symphony of green possibilities this meticulously crafted work is your passport to a future where technology and ecological harmony coalesce offering insights into groundbreaking solutions and a roadmap for crafting a thriving sustainable world discover the intricate dance of green technologies from renewable energy wonders to eco friendly materials shaping a new era uncover the historical roots and milestones that have paved the way for a sustainable revolution while exploring the challenges met with ingenious solutions this work is not just a narrative it s an invitation to join the journey navigate the landscapes of renewable energy energy efficiency and eco friendly materials unlocking the potential for a planet friendly future engage with thought provoking case studies unveiling success stories and the invaluable lessons learned from trailblazers in the sustainable technology realm the call to action echoes through these pages urging individuals and communities to become stewards of a green tomorrow from personal choices that reduce your carbon footprint to advocating for sustainable practices on a global scale it empowers you to be an agent of positive change are you ready to embark on a sustainable environment join us and explore the vibrant landscape where innovation meets environmental consciousness crafting a tomorrow where technology and nature harmonize for a flourishing world get yours now

sustainable technologies for textile wastewater treatments takes on this complex and environmentally crucial issue by providing comprehensive coverage on new technologies and practices sections provide technical detail and instruction on cutting edge technologies including innovative industrial uses of nanotechnology and waste biomass in addition case studies are provided on different textile wastewater treatment plants hence showing their full practical context specific areas of discussion include zero liquid discharge nanomaterials adsorption and advanced oxidization processes aop appropriate case studies from textile wastewater treatment plants are included to help illustrate key points other sections cover the cost of these methods before highlighting effective low cost options this book will be of use to researchers with an interest in textile sustainability or wastewater treatment although sustainability managers or

lifecycle assessment professionals in the textiles and fashion sector will find the book very impactful to their work provides detailed technical information on wastewater remediation methods including zero liquid discharge nanomaterials adsorption and advanced oxidization processes aop includes case studies from textile wastewater treatment plants outlines the cost of these methods and highlights effective low cost options

this book offers a detailed examination of how sustainable technologies are reshaping firm performance through an integration of empirical research expert opinions and case studies it explores how green management practices are enhancing business outcomes and contributing to sustainable development it offers an in depth understanding of how green technologies and practices such as green engineering ai ml applications green hrm and green innovation impact firm performance explores topics such as green engineering ai ml applications green finance green hrm and green innovation showing their collective impact on business performance presents real world case studies and empirical findings to demonstrate how organizations across different industries have successfully implemented sustainable technologies examines regional variations in green management practices offering insights into the impact of economic regulatory and cultural contexts on sustainability initiatives critically analyzes contemporary challenges with practical strategies for addressing issues effectively recommends actionable policy and future research directions for sustainable business practices providing a roadmap for advancing green management this reference book is for academicians scholars and practitioners who are interested in emerging technologies that are reshaping firm performance and impacting sustainability

in the time it takes to read this sentence about fifteen people will be added to the world s population read the sentence again and there will be thirty tomorrow each of these people will be demanding greater prosperity production and consumption are increasing fast but will have to grow even faster in the future to keep up with population growth and a world increasingly divided by inequality how should we react to these trends certainly many use growth figures to forecast disaster but there is an alternative vision one of a sustainable future in which growth is seen not as a threat but as the driving force behind innovation this is the scenario worked out in the netherlands by sustainable technology development std a five year programme of research and learning by doing based on setting up new innovation networks and working with new methods to search for sustainable technological solutions in order to make sustainability tangible std made a leap in time what human needs will have to be satisfied fifty years from now taking a sustainable future vision as a starting point std demonstrated what steps we should take today for new technologies and systems to be in place in time these results are now available for

the first time in a comprehensive specifically written english language book together with a description of the unique working method of std and the results and key lessons from a set of the programme s illustrative case studies this book serves as a manual for industry governments and social leaders wanting to prepare themselves for a sustainable future sustainable technology development sets out the programme s underpinning philosophy and describes its approach methods and findings delivering sustainability means finding ways to meet human needs using a fraction of the natural resources we use today the world s richer nations would be wise to target at least ten fold improvements by 2050 in the productivity with which conventional natural resources and environmental services are used and they need to bring new sustainable resources on stream to augment the resource base and replace the use of unsustainable alternatives sustainable technology development marks a significant contribution to our understanding of innovation processes and how these might be influenced in favour of sustainable technology development in principle technology could play a pivotal role in sustainable development whether it does or not depends on whether innovators can be encouraged to make this an explicit goal adopt long term time horizons and search for renewable technologies given the long lead times involved there is no time to waste in beginning the search the std programme has begun to make inroads into one of the most urgent of all needs concerning sustainable development that for innovation in the innovation process itself

this is an open access book the international conference on synergizing sustainable technologies and management practices stamp serves as a catalyst for fostering collaboration across diverse fields with a primary focus on exploring the seamless integration of sustainable technologies and management practices the conference aims to provide a dynamic platform for scholars researchers and professionals to showcase cutting edge research and innovations in the realm of sustainability it endeavors to identify and highlight best practices and strategic approaches that merge technology and management contributing to sustainable outcomes furthermore stamp emphasizes the importance of networking to catalyze partnerships among stakeholders thereby facilitating the implementation of sustainable solutions by bringing together experts from various domains the conference aspires to inspire actionable outcomes and policy implications that address global sustainability challenges ultimately contributing to a more sustainable and resilient future

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