



Green Building Ideas

Jerry Yudelson



Green Building Ideas:

Youth Entrepreneurship and Africa's Sustainable Industrialization Farai Kapfudzaruwa, Masafumi Nagao, Emmanuel Mutisya, 2018-10-18 This book investigates the prospects of Africa's sustainable industrialization with an emphasis on youth entrepreneurship and the mechanisms in place to support both industrial and corporate entrepreneurs. The volume addresses two specific issues: first, industrialization and youth entrepreneurship; and secondly, youth entrepreneurship training and education. The emphasis on youth entrepreneurship to drive sustainable industrialization in Africa is driven by three points: first, Africa's industrialization is still at its inception with severely limited existing stock of entrepreneurial talents which makes it imperative to look to the continent's bulging youth population, the population dividend, for the needed supply of successive generations of entrepreneurs. Secondly, sustainable industrialization would have to be oriented to green ICT and inclusive growth which calls for a change in entrepreneurs' attitudes. Finally, at the centre of the Africa Rising narrative is a budding new cheetah generation of young entrepreneurs who are highly educated, professional, and motivated by the need to set up new business models and practices to compete in the Fourth Industrial Revolution. This volume forms part of an Education for Sustainable Development in Africa (ESDA) book series involving the United Nations University Institute for the Advanced Study of Sustainability and 8 partner African universities running Master's Programs in sustainable development. The book series is intended to serve primarily as undergraduate and graduate instruction materials for courses on sustainable development in Africa as well as policy input to key developmental issues in Africa.

Governing Technology for Sustainability Joseph Murphy, 2012 In a world of growing complexity and dwindling resources, the relationship between technology and sustainability is a pressing issue of concern at the highest levels. This book improves our understanding by examining the ways that people, technology, and governance shape each other with implications for sustainability. It is the first book to link technology studies and governance research to this problem. Contributions from leading environmental social scientists are included with each chapter reporting on new research and tackling complex but vital issues. Drawing on examples such as wave and tidal power, wind power, micro-generation, community waste recycling, and eco-housing, the book provides powerful new insights into the governance of technology for sustainability. A detailed introduction and conclusion discuss existing research directions and identify the contribution that the book makes in advancing our understanding of the people-technology-governance nexus and its implications for sustainability. This is essential reading for all those in academia, government, and industry working at the critical interface between how we develop, deploy, and govern technology in the pursuit of sustainability.

The Global Forest Sector Eric Hansen, Rajat Panwar, Richard Vlosky, 2013-12-04 Changes in production, demand, supply, and trade patterns; the impact of green building and bioenergy on industry practices and policy; infrastructure and new economies with production advantages and large consumption bases; all present challenges and opportunities in the forest sector. With contributions from leading experts in academia and profess

Toward Sustainable

Communities Mark Roseland,2012-07-01 The single most useful resource out there on how to build and grow sustainable places The need to make our communities sustainable is more urgent than ever before *Toward Sustainable Communities* remains the single most useful resource for creating vibrant healthy equitable economically viable places This comprehensive update of the classic text presents a leading edge overview of sustainability in a new fully illustrated full color format Compelling new case studies and expanded treatment of sustainability in rural as well as urban settings are complemented by contributions from a range of experts around the world demonstrating how community capital can be leveraged to meet the needs of cities and towns for Energy efficiency waste reduction and recycling Water sewage transportation and housing Climate change and air quality Land use and urban planning Fully supported by a complete suite of online resources and tools *Toward Sustainable Communities* is packed with concrete innovative solutions to a host of municipal challenges Required reading for policymakers educators social enterprises and engaged citizens this living book will appeal to anyone concerned about community sustainability and a livable future Mark Roseland is director of the Centre for Sustainable Community Development at Simon Fraser University and professor at SFU s School of Resource and Environmental Management He lectures internationally advises communities and governments on sustainable development policy and planning and has been cited as one of British Columbia s top fifty living public intellectuals *Future Wireless Networks and Information Systems* Ying Zhang,2012-01-25 This volume contains revised and extended research articles written by prominent researchers participating in the ICF4C 2011 conference 2011 International Conference on Future Communication Computing Control and Management ICF4C 2011 has been held on December 16 17 2011 Phuket Thailand Topics covered include intelligent computing network management wireless networks telecommunication power engineering control engineering Signal and Image Processing Machine Learning Control Systems and Applications The book will offer the states of arts of tremendous advances in Computing Communication Control and Management and also serve as an excellent reference work for researchers and graduate students working on Computing Communication Control and Management Research *True Green Home* Kim McKay,Jenny Bonnin,2009 Describes how to renovate purchase and live in homes with environmental consciousness in mind providing tips on increasing the energy efficiency of one s home without relinquishing aestheticism Architecture and Urban Development Zhen Hua Zhang,Yun Jiang Li,2012-11-29 Selected papers from the 2012 Global Conference on Civil Structural and Environmental Engineering GCCSEE 2012 The 3rd International Symposium on Multi field Coupling Theory of Rock and Soil Media and Its Applications October 20 21 2012 Yichang China *Home Building Idea File* Better Homes and Gardens,2004 Create a new home that perfectly matches your needs lifestyle taste and budget **Site Planning and Design Handbook 2E (PB)** Thomas Russ,2009-07-06 Essential site planning and design strategies up to date with the latest sustainable development techniques Discover how to incorporate sound environmental considerations into traditional site design processes Written by a licensed landscape architect with more than 20 years of

professional experience this authoritative guide combines established approaches to site planning with sustainable practices and increased environmental sensitivity Fully revised and updated Site Planning and Design Handbook Second Edition discusses the latest standards and protocols including LEED The book features expanded coverage of green site design topics such as water conservation energy efficiency green building materials site infrastructure and brownfield restoration This comprehensive resource addresses the challenges associated with site planning and design and lays the groundwork for success Site Planning and Design Handbook Second Edition explains how to Integrate sustainability into site design Gather site data and perform site analysis Meet community standards and expectations Plan for pedestrians traffic parking and open space Use grading techniques to minimize erosion and maximize site stability Implement low impact stormwater management and sewage disposal methods Manage brownfield redevelopment Apply landscape ecology principles to site design Preserve historic landscapes and effectively utilize vegetation Green Building Through Integrated Design (GreenSource Books) Jerry Yudelson,2008-10-31 Market architects engineers project managers general contractors cost estimators property and real estate managers facility managers property developers International appeal includes 25 project profiles from the US Canada United Kingdom Australia Spain China and India Thirty key players share their experiences and lessons learned from working on green building projects **Landscape Architecture** ,2007 In Business ,1997

Green Building Illustrated Francis D. K. Ching,Ian M. Shapiro,2020-11-19 FULLY ILLUSTRATED UPDATED GUIDE TO THE STRATEGIC DESIGN OF GREEN BUILDINGS In the tradition of Building Construction Illustrated Francis D K Ching and Ian M Shapiro offer a fully illustrated guide to the theory and practice of sustainable design This guide provides architects designers and builders in the green design professional community a framework and detailed strategies for designing substantively green buildings With a focus on sustainable sites approaching and reaching net zero energy low and zero water usage minimum impact materials and superior indoor environmental quality this guide explains why we need to build green as well as green building theory and advancements in the industry This Second Edition includes All new case studies featuring geographically diverse buildings with proven zero energy performance Expanded coverage of zero energy building design as well as zero water and zero waste buildings Practical guidance for the schematic design of high performance buildings heating and hot water system selection building envelope details and integrating renewable energy Advanced strategies such as the concept of shape efficiency and the optimal location for stairwells in buildings Additional strategies for affordability in green design and construction Updated references to the latest codes and standards This Second Edition of Green Building Illustrated is an excellent resource for professionals students and those interested in the design and construction of sustainable buildings Sustainable Industries Journal ,2007 *A system of psychology* Daniel Greenleaf Thompson,1884 *Cosmopolitan* ,1894 American Builder ,1924 *Sustainable Construction* Charles J. Kibert,2016-03-29 The leading green building reference updated with the latest advances in the field Sustainable

Construction is the leading reference for the design construction and operation of high performance green buildings With broad coverage including architecture engineering and construction this book nevertheless delivers detailed information on all aspects of the green building process from materials selection to building systems and more This new fourth edition has been updated to reflect the latest codes and standards including LEED v4 and includes new coverage of carbon accounting The discussion has been updated to align with the current thinking on economics climate change net zero buildings and more with contributions by leaders in the field that illustrate the most recent shifts in thinking and practice Ancillary materials including an instructor s manual and PowerPoint presentations for each chapter help bring this clear and up to date information into the classroom making this book a valuable reference for working construction professionals Also Interactive graphics found throughout the course help activate the content and highlight key concepts for students Sustainable construction has gone mainstream and will one day be the industry norm This book provides a comprehensive reference to all aspects of a project to show you how green building concepts and principles apply throughout the design and construction process Get up to date on the latest green building codes and standards Learn about the newest technology in green building materials Adopt the best practices in procurement and delivery systems Apply sustainability concepts to all aspects of construction and design Green buildings operate at a very high level of efficiency which is made possible only by careful consideration every step of the way Appropriate land use landscaping construction materials siting water use and more all play a role in a structure s ultimate carbon footprint Sustainable Construction provides clear guidance for all aspects of green building including the most recent advances and the latest technology

Journal of Green Building ,2006

American Magazine ,1929

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