



Building Green

Ken Baker, Jana M. Kemp



Building Green:

Building Community in Buildings Ken Baker, Jana M. Kemp, 2006-11-30 Building Community in Buildings takes us on a fascinating journey through workplaces large and small old and new traditional and contemporary to explore the dynamic relationships between people and the structures in which they work Noting that a child born today will spend 90 percent of his or her life inside Jana Kemp and Ken Baker integrate insights from management and building design to reveal new understandings about workplace productivity and performance Showcasing dozens of examples from office buildings to libraries to hospitals the authors highlight innovative practices that utilize space to promote creativity and collaboration improve morale and motivation and ensure employee health and safety Featuring over a dozen photographs practical recommendations and the tools to conduct a workplace design survey in your own organization Building Community in Buildings ultimately demonstrates that by investing in spaces that support people needs companies will strengthen bottom line results Building Community in Buildings takes us on a fascinating journey through workplaces large and small old and new traditional and contemporary to explore the dynamic relationships between people and the structures in which they work Consider that in the 1950s average North Americans spent approximately 50 percent of their time in buildings compared to a child born today who will spend 90 percent of his or her life inside Clearly and increasingly our social and cultural relationships are deeply influenced by the physical spaces in which they are created Jana Kemp and Ken Baker integrate insights from management and building design to reveal new understandings about workplace productivity and performance Showcasing dozens of examples from the redesign of the Hood River Library in Oregon with input from front line employees to the creation of open naturally lit spaces in Lockheed Building 157 increasing employee productivity by 15% the authors highlight innovative practices that utilize space to promote creativity and collaboration improve morale and motivation and ensure employee health and safety They also explore the pros and cons of virtual workplaces in which people are connected electronically but not physically and trace the impact and influences of such trends as the green building movement Featuring over a dozen photographs practical recommendations and the tools to conduct a workplace design survey in your own organization Building Community in Buildings ultimately demonstrates that by investing in spaces that support people needs companies will strengthen bottom line results [Green Home Building](#) Miki Cook, Doug Garrett, 2014-09-09 Build a truly green home for the same total net cost as the conventional alternative **The Green Building Revolution** Jerry Yudelson, 2010-04-16 The green building revolution is happening right now This book is its chronicle and its manifesto Written by industry insider Jerry Yudelson The Green Building Revolution introduces readers to the basics of green building and to the projects and people that are advancing this movement With interviews and case studies it does more than simply report on the revolution it shows readers why and how to start thinking about designing building and operating high performance environmentally aware LEED certified buildings on conventional budgets Evolving

quietly for more than a decade the green building movement has found its voice Its principles of human centered environmentally sensitive development have reached a critical mass of architects engineers builders developers professionals in government and consumers Green buildings are showing us how we can have healthier indoor environments that use far less energy and water than conventional buildings do The federal government eighteen states and nearly fifty U S cities already require new public buildings to meet green standards According to Yudelson this is just the beginning The Green Building Revolution describes the many revolutions that are taking place today in commercial buildings schools universities public buildings health care institutions housing property management and neighborhood design In a clear highly readable style Yudelson outlines the broader journey to sustainability influenced by the green building revolution and provides a solid business case for accelerating this trend Illustrated with more than 50 photos tables and charts and filled with timely information The Green Building Revolution is the definitive description of a major movement that s poised to transform our world

Good Green Homes Jennifer Roberts,2009-09 Green It conjures images of a meadow in spring for some and the color of money for others What does green have to do with our homes In essence green building or sustainable building means being smart about how we use energy water and building materials so that we can live well without needlessly damaging the environment Creating a good green home isn t just about conservation about using less or saving more although that s certainly part of it It s about creating better homes that are easier on the environment less expensive over the long term and more delightful to come home to That s the message Jennifer Roberts wants to share in Good Green Homes the ultimate new guide for people who want to live in comfortable healthy environmentally conscious homes With some simple steps outlined in this book you can save money and do your part to help save the environment For instance using an energy efficient light bulb saves you money It also results in less demand for electricity which in turn results in less pollution from power plants which may help a child with asthma breathe a little easier If you associate green built housing with the unconventional or the quirky tree houses geodesic domes dwellings constructed of tires or soda bottles think again Perfect for homeowners remodelers renters who might be surprised by how much is within their power to change architects builders and interior designers this book lays out seven fundamental principles of green building illustrated with more than 150 color and 20 black and white photographs of more than twenty five homes Jennifer Roberts launched two retail stores in San Francisco specializing in environmentally sensible consumer products including household goods and is a freelance writer and editor on topics that include energy efficient building design and systems

Sustainable Buildings and Infrastructure Annie R. Pearce,Yong Han Ahn,Ltd HanmiGlobal Co,2017-12-14 The second edition of Sustainable Buildings and Infrastructure continues to provide students with an introduction to the principles and practices of sustainability as they apply to the construction sector including both buildings and infrastructure systems As a textbook it is aimed at students taking courses in construction management and the built environment but it is also designed to be a useful reference for

practitioners involved in implementing sustainability in their projects or firms Case studies best practices and highlights of cutting edge research are included throughout making the book both a core reference and a practical guide Beautiful China: 70 Years Since 1949 and 70 People's Views on Eco-civilization Construction Jiahua Pan, Shiji Gao, Qingrui Li, Jinnan Wang, Dekai Wu, Chengliang Huang, 2021-03-01 This book discusses and studies the basic course of ecological civilization construction in the 70 years since the founding of the People's Republic of China and summarizes the experience and lessons It contains 75 articles from 75 top experts and government officials in the field of ecological civilization policy making and basic theory research in China including Xi Jinping Thought on Ecological Civilization ecological culture green industry economy environmental quality legal system ecological security and so on so as to provide reference for understanding and studying the progress of ecological environment protection since the founding of China

LEED® for Homes-- Pilot Study, 2007 Army participation in the LEED registered name for Homes Pilot Program is intended to facilitate preparations and transition from SPiRiT to LEED for Homes as soon as it is ready for adoption The pilot program will coincide with U S Green Building Council USGBC development of the LEED for Homes evaluation tool The Office of the Assistant Chief of Staff Installation Management Housing Division has overall responsibility for the transition and has selected Norfolk District Center of Standardization for Family Housing to facilitate and coordinate participation in the LEED for Homes Pilot Program A team consisting of Army personnel experienced in Army Family Housing AFH and or sustainability conducted site visits to AFH at Fort Lee VA and Fort Huachuca AZ Both installations have a history of successful AFH projects and current projects under construction that used SPiRiT as a sustainability rating tool LEED for Homes was applied to each AFH project Further each credit was evaluated for applicability to Army projects and its ease of application using current design guidelines Where appropriate feedback was provided to the USGBC regarding issues concerns or clarifications on particular credits The team also defined several Innovation and Design credits that could universally apply to AFH projects

Building Green in Austin David Lawrence Bean, 2008 During the past couple of decades developing buildings that are actually sensitive to the needs of the environment has started to be a common trend Today the green building movement has reached all corners of the United States and even the world The United States Green Building Council formed the Leadership in Energy and Environmental Design LEED rating system to serve as a guideline for measuring the degree to which a building is considered to be environmentally friendly and green The LEED system outlines a number of requirements necessary to achieve one of four different certification levels Platinum Gold Silver or Certified Each of these levels requires a different number of points awarded based on achievement of various credits during the design and construction phases of a building project The purpose of this study is two fold First it is to explore the green building movement and discuss the overall benefits of building green Included in this is a discussion of what it actually means to develop a LEED Certified building and what a building's certification status means for both short and long term costs and benefits toward meeting a developer's desired bottom line

Secondly building on that investigation a determination will be made as to whether or not it is financially viable for a developer to construct a LEED Certified building in Austin Texas and still achieve his or her desired bottom line as it relates to his or her profit margin

Research Anthology on Environmental and Societal Well-Being Considerations in Buildings and Architecture Management Association, Information Resources,2021-05-28 When it comes to architecture there has been a focus on sustainable buildings and human well being in the built environment Buildings should not only be environmentally friendly and sustainable but dually focused on human health wellness and experience This includes considerations into the quality of buildings ranging from ventilation to thermal comfort along with environment considerations such as energy usage and material selection Specific architectural choices and design for buildings can either contribute to or negatively impact both society and the environment leading research in the field of architecture to be focused on environmental and societal well being in accordance with the built environment The Research Anthology on Environmental and Societal Well Being Considerations in Buildings and Architecture focuses on how the built environment is being constructed to purposefully enhance societal well being while also maintaining green standards for environmental sustainability On one side this book focuses on the specific building choices that can be made for the purpose of human well being and the occupants who will utilize the building On the other side this book also focuses on environmental sustainability from the standpoint of green buildings and environmental concerns Together these topics allow this book to have a holistic view of modern architectural choices and design This book is essential for architects IT professionals engineers contractors environmentalists interior designers civil planners regional government officials construction companies policymakers practitioners researchers academicians and students interested in architecture and how it can promote environmental and societal well being

The Complete Idiot's Guide to Green Building and Remodeling John Barrows,Lisa Iannucci,2009-01-06 It s easy building green This guide helps environmentally conscious people make real world decisions about building or remodeling a home Readers will find information on how to save money by going green when building or remodeling how to find the right green integrated system design how to choose heating and cooling equipment and how to save money on water Focuses on the design integration of green materials Residential and commercial green building will grow from 2% of the U S construction market in 2005 to as much as 10% in 2010 NAHB More than 80 regional and local green building programs are in place in the U S and more are being promoted in the private sector

The World's Greenest Buildings Jerry Yudelson,Ulf Meyer,2013 Provides the first comparison of green building performance using cost and energy use data that has been verified by independent third parties *Annual Statement of the Trade and Commerce of Saint Louis for the Year* Merchants' Exchange of St. Louis,1893

Green Building: Principles and Practices in Residential Construction Abe Kruger,Carl Seville,2012-01-03 GREEN BUILDING PRINCIPLES AND PRACTICES IN RESIDENTIAL CONSTRUCTION provides a current comprehensive guide to this exciting emerging field From core concepts

to innovative applications of cutting edge technology and the latest industry trends this text offers an in depth introduction to the construction of green homes Unlike many texts that adopt a product oriented approach this book emphasizes the crucial planning processes and execution methods necessary for effective environmentally sound construction This text demonstrates that Earth friendly products and energy efficient materials take planning in order to make a building truly green This visionary text helps students and professionals develop the knowledge and skills to think green from start to finish empowering and inspiring them to build truly sustainable homes Important Notice Media content referenced within the product description or the product text may not be available in the ebook version

The Brickbuilder, 1902 An architectural monthly

Handbook of Green Building Design and Construction Sam Kubba, 2012-10-11 Packed with conceptual sketches and photos real world case studies and green construction details Handbook of Green Building Design and Construction provides a wealth of practical guidelines and essential insights that will facilitate the design of green buildings Written in an easy to understand style the Handbook draws on over 35 years of personal experience across the world offering vital information and penetrating insights into two major building rating systems such as LEED and BREEAM both used extensively in the United States Europe Asia and the Middle East Develop a project schedule that allows for systems testing and commissioning Create contract plans and specifications to ensure building performance A step by step approach for integrating technologies into the different stages of design and execution

Fundamentals of Integrated Design for Sustainable Building Marian Keeler, Bill Burke, 2015-02-05 Fundamentals of Integrated Design for Sustainable Building offers an introduction to green building concepts as well as design approaches that reduce and can eventually eliminate the need for fossil fuel use in buildings while also conserving materials maximizing their efficiency protecting the indoor air from chemical intrusion and reducing the introduction of toxic materials into the environment It represents a necessary road map to the future designers builders and planners of a post carbon world from the Foreword by Ed Mazria A rich sourcebook covering the breadth of environmental building Fundamentals of Integrated Design for Sustainable Building introduces the student and practitioner to the history theory and technology of green building Using an active learning approach the concepts of sustainable architecture are explained and reinforced through design problems research exercises study questions team projects and discussion topics Chapters by specialists in the green movement round out this survey of all the important issues and developments that students and professionals need to know From history and philosophy to design technologies and practice this sweeping resource is sure to be referenced until worn out

Polk's Greater Harrisburg ... City Directory ..., 1908

Building Supply News, 1927 Vols for 1979 include annual buyers guide

U. S. Master Multistate Corporate Tax Guide Cch Editorial, CCH Editorial, 2006-10 CCH's U S Master Property Tax Guide is a practical quick answer resource to the key issues and concepts that professionals who deal with state and local property taxes need to know This handy desktop reference contains concise explanations on major property tax areas in a readily accessible easy to

use and easy to understand format It provides an overview of the property tax and valuation assessment methods used by the different taxing jurisdictions and provides readers with the key definitions concepts and procedures necessary to understand the application of local property taxes

Green Building Materials Ross Spiegel, Dru Meadows, 2010-10-19 GREEN BUILDING MATERIALS THE ULTIMATE USER S MANUAL TO GREEN BUILDING MATERIALS To properly select and specify green building materials successful architects need authoritative real world advice on how to select and use nontoxic recycled and recyclable products and how to integrate these products into the design process in order to capitalize on the many practical and economic advantages of going green Green Building Materials Third Edition is the most reliable up to date resource to meet today s green building challenges from reducing waste and improving energy efficiency to promoting proper code compliance and safeguarding against liability claims Written by two nationally known experts on green building methods and materials Green Building Materials Third Edition offers in depth practical information on the product selection product specification and construction process This new Third Edition is an excellent hands on guide to today s newest range of green building materials what they are where to find them how to use them effectively and how to address LEED requirements Organized by CSI MasterFormat category for fast access to specific information it features A new chapter on eco labels green standards and product certification A new appendix providing reference information for sustainability standards and standards development organizations New sample specifications including green power requirements vegetated green roof systems rainwater harvesting and water reuse systems Revised and updated review of trends affecting the future of green building materials Updated approach and reference information for the product selection process Green Building Materials Third Edition is an essential tool for designing environmentally friendly buildings ones made from materials that preserve the Earth s natural legacy for future generations

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