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Featuring an extensive collection of full-color photographs, 150 Best Eco House Ideas features eco-friendly house designs created by internationally renowned architects and designers who have achieved practical, innovative, and stunning solutions adapted to the specific needs and tastes of their clients. Included here are the latest innovations in sustainable home design, including solar paneling, wind energy systems, environmentally-friendly heating and cooling solutions, thermal glazing, and trombe walls.

150 Best Eco House Ideas covering the diversity of current trends in sustainable home design, and is both the perfect resource for designers, interior decorators, and architects, as well an inspirational sourcebook for all homeowners interested in creating warm and inviting homes that cause only a fraction of the environmental impact of those created using conventional building methods. Have you ever considered living peacefully in a dream home that YOU built, with your family? And have you ever thought that it could be done with very little money? If so, then read on... Container Homes are an interesting solution to build your home with affordable costs (with 20-30% less than common houses). If you've ever wanted to build your custom container home if you've ever wanted to eliminate daily stress and live in a home you designed and built. Suppose you've ever wanted to ensure your family's future and protect your family's quality of life. In that case, this is the book for you! Great space, accessibility, customization, time-saving are the best advantages of choosing this building way. This simple guide will help you to build your dream home from scratch, facing the most common problems even if you don't know how to start. In this book, you will discover: Why build a shipping container home: benefit of a tiny home like reduced costs and time building. How to start the project: choose the container, placing, law permits services installation and all that you need to make your container home real. Some very important advice to face

common problems like insulation to prevent moisture and mold, or excessive heat/cold inside. How to make your tiny house eco-sustainable and self sufficient through the use of renewable energies. How to obtain all the permits required by law to build your container home in various U.S. States and worldwide while avoiding the risk of building abuse charges. NEW CONTENT!! 18 Detailed plans on how to build and furnish your home in the manner that best suits your needs. How to make your new home comfortable for you and your family. and much more! Furthermore, recycling containers is a sustainable way to eliminate a large amount of waste contributing to the preservation of the ecosystem. And at the same time you can have a cozy home to live with your loved ones. With this book you will have all the information you need to build your container home and make it a quiet and safe place, avoiding the daily stress. The home you've always dreamed of for you and your family! So, don't wait any longer. Order Your Copy Now. This SpringerBrief brings together a series of studies that delve into the details of French and Israeli green building practices and tell a tale of two countries which deviates considerably from what first impressions might suggest. In-depth data analysis, interviews with stakeholders, and on-the-ground documentation are used to paint a portrait of green neighborhoods in both large and small cities, and to shed light on the diversity of outcomes and the intricate web of interests leading to

each one. In the Israeli cases, these dynamics reflect the fact that the private sector has become increasingly dominant in the residential building field, following a decades-long process in which the welfare state has shrunk, and the government has distanced itself from large social programs. The French solution to this dilemma is to mandate the inclusion of subsidized housing within its ecoquartiers, with the declared aim of promoting a diverse 'social mix' of population. Green building has yet to prove itself as a solution for the masses. The sale price of an apartment in a certified green building is significantly higher than what would be justified by either the additional construction costs required to build it, or the energy and water saving potential that can be realized by using it. The tale of two countries presented here suggests that neither the mechanisms of the market nor the proclamations of a welfare state can easily overcome this dilemma. What is needed is a new type of thinking, which can only emerge once the concept of "value" reflects not only the realities of a free-market economy, but also those of a planet which turns out to be distinctly limited in its resources. Cities are striving to become more resilient, adaptive and sustainable; this requires new ways of governing and developing the city. This book features chapters by researchers using regenerative development and transitions theories to envisage how Eco-Cities could be planned, designed and created, and concludes

with practical tools and an outline of how this evolution could be facilitated. It examines two major questions: How can we use understandings of Eco-Cities to address the legacy of urban built form and existing practices which often make it difficult to create the systemic changes needed? And what are the elements of complex urban places and spaces that will enable the planning, creation and evolution of thriving cities? The book will appeal to planners, city makers, urban researchers, students and practitioners, including planners, designers, architects and sustainability managers, and all those seeking to envisage the steps along the path to thriving cities of the future. More and more people are becoming interested not just in living green, but particularly in living in a home that's ecologically sound. With thousands of new eco-minded houses being built, and the real estate market becoming more attuned to home-buyers' interests, demand for ecologically efficient living spaces is still exceeding the supply. Yet few resources exist for those wanting to build, buy, or remodel their own home to use less energy and be environmentally sensitive. Your Eco-Friendly Home shows readers how they can: find, finance, and buy eco-friendly real estate • work with eco-conscious agents and brokers • use environmentally friendly materials and techniques for interiors and exteriors • make their homes and landscaping more efficient • take advantage of tax incentives for going green This practical,

reader-friendly guide gives readers all the guidance they need to easily become ecologically responsible homeowners. Eco-efficient Construction and Building Materials reviews ways of assessing the environmental impact of construction and building materials. Part one discusses the application of life cycle assessment (LCA) methodology to building materials as well as eco-labeling. Part two includes case studies showing the application of LCA methodology to different types of building material, from cement and concrete to wood and adhesives used in building. Part three includes case studies applying LCA methodology to particular structures and components. Reviews ways of assessing the environmental impact of construction and building materials Provides a thorough overview, including strengths and shortcomings, of the life cycle assessment (LCA) and eco-labeling of eco-efficient construction and building materials Includes case studies showing the application of LCA methodology to different types of building material, from cement and concrete to wood and adhesives used in building This book offers a comprehensive guide to becoming a more eco-friendly setting, from small steps that can be taken to reduce waste and improve efficiency to setting up partnerships. It illustrates how sustainable choices can become a natural part of every child's education and how children, parents and staff can all inspire sustainable behaviour across local communities

and at national and international levels. Covering all aspects of practice including colleague and parental engagement, the environment, routines, resources, and teaching and learning, the book helps readers and practitioners to embed a sustainable approach in day-to-day practice. It draws on recent research, studies and stories of success and failure that can be adapted to fit everyone's own journey towards a more sustainable world. The chapters address topics such as: plastics and their alternatives sustainable food sustainable resourcing transport and trips waste management. Drawing on the experiences of real nurseries and including a wide range of activities and lists of resources, this is an essential read for practitioners, leaders, policymakers and all settings that want to help make sustainable choices a natural part of young children's lives. "The facade is like the skin of a building, showing the exterior image and composition of the building. From the perspective of environmental protection, Eco-Friendly Building Facade provides readers with numerous building facade cases. Each case follows the eco-friendly principles, such as daylighting, shading, ventilation, low consumption, noise reduction, rainwater collection, prefabrication and high flexibility. All of them are accompanied by detailed graphic information to interpret the design details of the facade. Peter Luger, a professor of architecture from Germany, is invited to write the preface of this book and express his

unique views on sustainable design. Professor Peter Luger, with over 20 years of experience, is a certified passive house designer. He's office has made outstanding contributions in the field of low energy consumption and sustainable building design, three of which have obtained the German national sustainable building certification. Environmental protection is the focus of future architectural design, and environmental protection facade will become the top priority. This book collects the detailed knowledge of eco-friendly building façade to introduce what the façade is, what features do eco-friendly façades have, and how to apply them in the projects. Each case is interpreted in depth from two aspects: project brief and key points which focus on the role and application of façade in environmental protection, such as the choice of building orientation, material composition, energy saving facilities and other points to be considered. It is a useful reference work for readers in the architectural field. Wide range of building types, from common building like office, performance centers, residential and commercial buildings to uncommon buildings like parking lots and memorials. The highly authoritative works are selected from famous architects and national public projects, such as Daiwa Ubiquitous Computing Research Building and Aix En Provence Conservatory of Music designed by Kengo Kuma, Helios Building (the head offices of the National Solar Energy Institute) supported by government. Most of projects were received the Gold Medal

for World Green Design Award." --
artpower.com.cn. How should we go about making old houses energy efficient without devaluing future sustainability or the appeal and character of old homes by the use of inappropriate solutions? This practical and essential guide to retrofitting for energy efficiency seeks to provide answers to this and other the questions homeowners of old houses are asking. Whether your house is medieval and timber-framed or a Georgian, Victorian or Edwardian terrace, it can be made more energy efficient and sustainable, and this practical and comprehensive handbook will show you how. Revised and updated throughout, and with a foreword by Kevin McLoud, Old House Eco Handbook includes chapters on the building envelope; roofs and ceilings; windows and doors; walls; floors; paints; energy, air and water; plus a brand new chapter on retrofit materials. In association with The Society for the Protection of Ancient Buildings, this is a must have for owners of old houses looking to make their homes more energy efficient and sustainable. Chapters Include: 1. Old houses can be green 2. Old house to eco house 3. The building envelope 4. Retrofit materials 5. Roofs and ceilings 6. Windows and doors 7. Walls 8. Floors 9. Paints 10. Energy, air and water 11. Old house for the future Beautiful, sustainable bamboo is one of the most popular materials around for gardens and home decor. This book presents an introduction to the material. It covers topics that range from

weathering the plant and preventing insect damage to attaching, bending, flattening, finishing and preserving the bamboo. Aimed at the public interested in green solutions for today's home and professionals looking for an explanation of sustainable building. Whether you want a turf roof, solar-powered hot water, or a superinsulated (and cost-efficient) house, you need to know the essential elements of the self-build process, and in "The Green Self-Build Book," Jon Broome gives an overview of the different methods of sustainable and eco-friendly construction techniques. The book includes case studies of green building techniques such as earth and straw bale buildings and is intended for anyone who is planning a self-build project, housing professionals, students, and teachers. "The Green Self-Build Book" gives inspiration and information to guide you through the green self-build process. It is widely understood that good, affordable eco-housing needs to be at the heart of any attempt to mitigate or adapt to climate change. This is the first book to comprehensively explore eco-housing from a geographical, social and political perspective. It starts from the premise that we already know how to build good eco-houses and we already have the technology to retrofit existing housing. Despite this, relatively few eco-houses are being built. Featuring over thirty case studies of eco-housing in Britain, Spain, Thailand, Argentina and the United States, Eco-Homes examines the ways in which radical changes to

our houses - such as making them more temporary, using natural materials, or relying on manual heating and ventilation systems - require changes in how we live. As such, it argues, it is not lack of technology or political will that is holding us back from responding to climate change, but deep-rooted cultural and social understandings of our way of life and what we expect our houses to do for us. Examines the human use of Earth's natural resources and influence on its environment that have contributed to the need for sustainability, a concept that combines economic and social development with environmental protection. Comfort Zone: Creating the Eco-Elegant Interior welcomes readers to a fresh 21st century approach to interior design, one that emphasizes beautiful rooms, healthful furnishings and building materials, and extraordinary comfort, while thoughtfully considering the world outside our doors. Trudy Dujardin, ASID, LEED AP +ID + C, presents her work as one of the country's most accomplished interior designers with the signature passion and commitment that made her a pioneer in the sustainable design movement. Comfort Zone offers an intimate view into award-winning interiors in some of the most stunning homes in America. From chic urban apartments to luxurious coastal vacation homes, meticulously restored sea captains manses, and modern houses built by renowned architects, Trudy's emphasis on creating gracious, classically elegant interiors is

demonstrated with striking color photography. You'll learn how to choose non-toxic paints and finishes for the skin of your home, find out what the most important room really is, discover that traditional upholstered furniture may not be the best seat in the house, and be inspired to create the comfortable, greener home you've dreamed of. Their environmental passion is heartfelt, but the authors of *Eco-Efficiency: The Business Link to Sustainable Development* are no tree huggers. Livio D. DeSimone is chairman and chief executive officer of 3M and Frank Popoff is chairman of Dow Chemical. The co-authors' status as corporate titans lends credibility to their positions. The planet's fragile ecology is in danger of being destroyed by its inhabitants and large corporations bear much of the responsibility for saving the environment, they write. This isn't a screed, though. Rather, it's a reasoned guide to making your company more profitable and more environmentally friendly at the same time. The "eco" in their favorite buzzword, eco-efficiency, refers to both economics and the ecology. By examining their processes, companies can reduce waste that's costly financially and ecologically, they argue. Due to its measured, balanced analysis of the relationship between business and the environment, *getAbstract* strongly recommends this book to all executives and students, especially those who have a real concern for the environment, but find themselves frustrated at the strident tone of many environmentalists. Quirky, colourful and fun projects for preschool

kids and their parents to make together. Small children love crafting and creating, and it's educational as well as enjoyable - crafting can help develop fine motor skills and teaches small children to follow instructions and work alongside someone else. Kate Lilley's hugely popular blog, *Minieco*, grew out of her desire to teach her own kids to be resourceful and use what's around them for creative play. Parents and kids alike will love the 35 bold, colourful projects featured in the book and divided into sections that include Music, Nature, Sewing, Science and Recycling Bin. The final section contains a list of 50 quick boredom busters that harassed parents can pull out of the bag in an emergency! Kate Lilley has a degree in Fine Art and a Master's Degree in Visual Communication. She then went on to work as a web designer before becoming a Mum. Kate's blog, *Minieco*, chronicles her adventures in crafting with her two young sons using inexpensive materials found around the home. *Minieco* has just celebrated its second birthday and currently receives 150,000 visits a month. Discover the latest in sustainable architecture and environmentally friendly home design in this outstanding volume in the popular *150 Best* series, which features nearly 500 pages of full-color photographs and dozens of inventive and decorative profiles. Architects, designers, and homeowners today looking for comfortable, beautiful dwellings with a minimal carbon footprint will find a cornucopia of ideas in this handsome compendium. A fabulous review of

the most forward-thinking eco-friendly house designs being created today, *150 Best New Eco Home Ideas* showcases the work of internationally renowned architects and designers who have achieved practical, innovative, and stunning solutions around the globe. From solar paneling and wind energy systems to environmentally-friendly heating and cooling solutions and thermal glazing to trombe walls, *150 Best New Eco Home Ideas* covers the latest trends and breakthroughs in eco homes. Inspiring and inventive, this lush sourcebook is essential for architects, designers, interior decorators, and all conscientious homeowners interested in creating warm and inviting homes with only a fraction of the environmental impact of those using conventional methods. A stunning, full-color showcase of the latest innovations in sustainable architecture and eco-friendly design, featuring thirty-five diverse homes. Today's architects, designers, building craftsman, and homeowners are becoming more environmentally conscious, choosing eco-friendly living spaces with small carbon footprints that are built with sustainable materials. *New Eco Homes* explores various aspects of modern eco design, from its environmental and economical benefits, to factors considered when choosing materials: how much energy went into manufacturing the product, whether it is long lasting, and whether it can be recycled or safely disposed of as it eventually breaks down. It also examines important details involved in building, such as

climate regulation, drainage systems, and regional planning. Each of the thirty-five projects contain photographs, floor plans, and detailed drawings that illustrate certain sustainable features, revealing how much the parameters of ecological design have expanded in just a few short years. New Eco Homes includes an introductory interview with an international specialist in green building, site plans, architectural drawings, and a complete directory of resources. Combining concern for the environmental with aesthetic sensibility, it is an essential resource for architects, designers, and homeowners interested in creating warm and inviting homes that are not only beautiful to inhabit, but help protect and conserve our natural environment as well. Climate change is one of the most important environmental problems faced by Planet Earth. The majority of CO2 emissions come from burning fossil fuels for energy production and improvements in energy efficiency shows the greatest potential for any single strategy to abate global greenhouse gas (GHG) emissions from the energy sector. Energy related emissions account for almost 80% of the EU's total greenhouse gas emissions. The building sector is the largest energy user responsible for about 40% of the EU's total final energy consumption. In Europe the number of installed air conditioning systems has increased 500% over the last 20 years, but in that same period energy cooling needs have increased more than 20 times. The increase in energy cooling needs

relates to the current higher living and working standards. In urban environments with low outdoor air quality (the general case) this means that in summer-time one cannot count on natural ventilation to reduce cooling needs. Do not forget the synergistic effect between heat waves and air pollution which means that outdoor air quality is worse in the summer aggravating cooling needs. Over the next few years this phenomenon will become much worse because more people will live in cities, more than 2 billion by 2050 and global warming will aggravate cooling needs. An overview of materials to lessen the impact of urban heat islands Excellent coverage of building materials to reduce air conditioning needs Innovative products discussed such as Thermo and Electrochromic materials An easy to use 100 page log book to keep track of the processes you use to create your eco prints. In addition to tracking supplies used, there is a section for notes, and a section for the outcome where you can include a sample, a photo, or more notes. A collection of projects and ideas for making books out of common everyday items normally placed in the recycle bin. Step-by-step instructions for building an octagonal cordwood masonry guesthouse. This book presents Ken Yeang's work on the design of ecologically responsive skyscrapers, and includes his essay on applying green-design principles to the skyscraper typology, as well as a preface by Steve Featherstone, an introduction by David Scott (Chairman of The Council on Tall

Buildings and Urban Habitat) and a critique by Professor Ivor Richards. Drawing on his columns in the Independent that followed his progress from finding a plot, getting planning permission, and building himself a stunning contemporary eco-home that mirrors the fine-tuned ecology of a tree, Will Anderson has created a diary that is invaluable to anyone contemplating building their own eco-house. The Diary of an Eco-Builder focuses specifically on environmental issues through the story of his attempt to realize an inspiring and challenging vision. Honest, amusing, and unexpected, it highlights all the key issues that arise when you build an eco-house, records the process of the nitty-gritty of self-build, and provides contacts and references for more information. Interior design. Garden layouts and planting plans, step-by-step techniques, a directory of 80 plants and over 500 photographs and illustrations. Essential reading for anyone planning to design an eco-home Designing an eco-house is as much about working with your natural surroundings as it is about planning to use the right materials for your building. In this book, Christopher Day draws on his extensive experience to explain the key principles of ecological house design. Beautifully illustrated, it highlights how aesthetics arise from eco-responsible design: they are not add-ons, nor are ecology and art in conflict. This book will give you essential guidance in working with your surroundings, understanding what you can do yourself,

choosing your materials, making sure your eco home suits your needs, eco-building without relying on technology, and refitting an existing building. This book is essential for anyone who wants to create a beautiful home that is in harmony with its location, is a healthy and pleasant place to live, and is environmentally friendly." Do you have a go green or go home attitude? If so, you've got the right outlook for today's business world. Discover how to establish your business as a green business—starting at the ground level, and starting now! From helping you explore environmentally-friendly opportunities to choosing eco-friendly means of production, our experts take you step by step, and show you how to protect our planet while building your business. Learn business basics with a green twist including financing, office setup, day-to-day operations and so much more!

- Discover your business and your green competitive edge
- Create a sustainable business model—no matter what business you choose
- Get funding from green lenders
- Manage your company's carbon footprint
- Incorporate practical and innovative, earth-friendly solutions at every stage
- Establish an environmentally responsible business culture
- Use effective marketing to capture customers and keep them coming back
- And more

Plus, gain innovative insights, ideas, and concepts from 22 successful green businesses! Take the high road to success—start your green business today! Immersing readers in the real world of

environmental problem-solving while engaging some of the nation's most respected experts to explain the issues, this resource identifies specific environmental career opportunities and offers insight about current trends. Guides readers with creating a more climate-friendly gardens, offering practical solutions for real-life spaces. This book offers a comprehensive guide to becoming a more eco-friendly setting, from small steps that can be taken to reduce waste and improve efficiency to setting up partnerships. It illustrates how sustainable choices can become a natural part of every child's education and how children, parents and staff can all inspire sustainable behaviour across local communities and at national and international levels. Covering all aspects of practice including colleague and parental engagement, the environment, routines, resources, and teaching and learning, the book helps readers and practitioners to embed a sustainable approach in day-to-day practice. It draws on recent research, studies and stories of success and failure that can be adapted to fit everyone's own journey towards a more sustainable world. The chapters address topics such as: plastics and their alternatives sustainable food sustainable resourcing transport and trips waste management. Drawing on the experiences of real nurseries and including a wide range of activities and lists of resources, this is an essential read for practitioners, leaders, policymakers and all settings that want to help make sustainable

choices a natural part of young children's lives. Sammanfattning. Want to do your part to reduce energy consumption, waste, and pollution; clean up the environment, and save the planet? Green Living For Dummies is packed with practical suggestions you can follow to make your lifestyle greener by doing as little damage as possible to the planet and the animal and plant life that depend on it. This practical guide delivers an array of realistic practices and changes you can undertake to help the environment and create a better home for yourself and your loved ones. You'll discover easy and innovative ways to make a difference by reducing energy use and waste, scaling back reliance on your car, and even making minor adjustments to your diet. You'll also find how to live green at work and in your community, and you'll develop a deeper understanding of how these changes benefit both the environment and your own health and well-being! Discover how to: Go green gradually Make eco-friendly home improvements Work greener transportation into your lifestyle Save money by going green Eat locally and organically Raise your children's environmental awareness Reduce waste by repairing, restoring, and reusing Become a green consumer Invest in green companies for fun and profit Complete with handy lists of things you can do to make a difference right away and down the road Green Living For Dummies is the resource you need to start taking steps toward shrinking your footprint. Ecohouse is an exciting and timely

text that tells you how to design low energy, environmentally friendly buildings today. It also provides the foundations for building design in a warming world, and stepping stones towards the zero-carbon emission buildings of tomorrow. Sue Roaf is famed for her approach to design and her awareness of energy efficiency. Here she reveals the concepts, structures and techniques that lie behind the realization of her ideals. By using her own house as a case-study Roaf guides the reader through the ideas for energy efficient design or 'eco design'. This guide to the ecohouse also explores 21 case-studies from around the world, from Norway and Sweden to India and Japan, Argentina and Mexico. Chapters by Christopher Day, Katerine Bohn and Andre Viljoen on ecological building materials and methods and a contribution by Robert and Brenda Vale - all experts in this field Ecohouse has a regularly updated companion web site providing further information on all issues relating to Ecohouse and eco design. Log on to www.bh.com/companions/ecohouse for a direct link. In 1543, Polish astronomer Nicolaus Copernicus challenged the view that the sun revolved around the earth, arguing instead that the earth revolved around the sun. His paper led to a revolution in thinking. In Lester Brown's brilliant and invigorating account of the industrial economy, he shows how a rethink of its fossil fuel-based, throwaway ethos is necessary to ensure that it works with, not

against, the natural environment. The issue now is whether the environment is part of the economy or the economy is part of the environment. Brown argues the latter, pointing out that treating the environment as part of the economy has produced an economy that is destroying its natural support systems. One of the foremost experts on the new economic opportunities, Brown shows the vast economic potential and environmental gains that exist from eliminating the waste and destruction of current consumption. He describes how the global economy can be restructured to make it compatible with the earth's ecosystem so that economic progress can continue, with high standards of living and secure employment for all, while conserving resources and restoring the environment. In the new economy, wind farms replace coal mines, hydrogen-powered fuel cells replace internal combustion engines, and cities are designed for people, not cars. Eco-Economy is a map of how to get from here to there. It is an essential guide to the economy of the 21st century and will be compelling reading for business readers and environmentalists alike looking for ways to build a better future. Sustainable living is gaining in popularity as people develop an ever-greater commitment to preserving the Earth's resources. This practical guide, now available in paperback, contains an illustrated reference section covering all aspects of sustainable building and decoration, from insulation to

solar panels and from light bulbs to kitchen countertops. Thirty case studies featuring sustainably built homes from around the world, from an ambassador's official residence to a rooftop extension, offer inspiration. The informative text takes a balanced and realistic view of the techniques employed, and explains the decisions made in the construction of each building. Generously illustrated with photographs and plans, The Sustainable Home will appeal as much to anyone designing an entirely new eco house as to those seeking to spruce up or extend their own home. Creating Your Eco-friendly Garden shows you how to develop an environmentally friendly garden for little cost. Practically written, it is based on the author's first-hand experience as well as the wealth of knowledge she has amassed working at Grass Roots, Australia's most popular self-sufficiency magazine. The book offers advice on planning your garden, choosing plants, planting times, watering options and pest management following organic principles. It explains how to assess the soil and microclimatic effects of surrounding buildings and vegetation so that you can determine the style of garden that best suits your property. Water efficiency, biodiversity, soil conservation, use of native and biodiversity-friendly plants, organic methods, use of recycled materials and avoidance of environmental weeds are themes that feature strongly throughout the book, and will appeal to gardeners with strong environmental values.