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1. Net-Zero Buildings. Many contractors are aiming to build net-zero buildings, which are buildings whose energy consumption is roughly equal to their energy output. The goal of this type of building project is to cut down on carbon emissions, water consumption and

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solid waste transported to landfills.

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GREEN BUILDING: PRINCIPLES AND PRACTICES IN RESIDENTIAL CONSTRUCTION provides a current, comprehensive guide to this exciting,

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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.

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Both policy professionals and the building industry have categorized green building principles to help guide future development and design. The five principles of green building practices have been established that are organized

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around the life cycle performance of green buildings. An integrated and comprehensive approach, the principles encompass each of the green building phases, including construction, operation, maintenance, and decommissioning.

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Green building, principles and practices in residential construction
Robert W. Peters Ph.D., P.E. Professor of Environmental Engineering,

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Department of Civil, Construction,
and Environmental Engineering,
University of Alabama at Birmingham,
1075 13th Street South, Birmingham,
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Principles of building green. The advances in research and in building techniques achieved by the above-mentioned green design luminaries have been compiled into a reliable database of environmental construction methods and sustainable materials—some of which

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have been in use for thousands of years yet remain the basis for contemporary advances in environmental technology.

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Plastics Division of ACC endorses the practice of conserving resources and minimizing the environmental and health impacts of buildings.

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Definition of a Green Building. A

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green building can be loosely defined as one that has minimal impact on the environment. Also known as green construction, a sustainable building refers to both a structure and the using of processes that are environmentally responsible and resource-efficient throughout a

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building 's life-cycle: from siting to design, construction, operation, maintenance, renovation, and demolition.

~~6 Sustainable Building Design Principles | Energy ...~~

While the practices or technologies

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employed in green building are constantly evolving and may differ from region to region, fundamental principles persist from which the method is derived: siting and structure design efficiency, energy efficiency, water efficiency, materials efficiency, indoor environmental

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quality enhancement, operations and maintenance optimization and waste and toxics reduction.

~~Green building - Wikipedia~~

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Green buildings, as defined by the

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developing sustainable sites, increasing water and energy efficiency, reducing waste and emissions, using eco-friendly building materials, and improving indoor environmental quality more efficiently ...

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What is a Green Building Practice? | Planning for Complete Green...Building...Initiative...(The.....in innovative...construction...practices....Residential...occupancies...are...covered.....The...IGCC...is...founded...on...principles...consistent...with..... design.and construction.practices.that.significa

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Green Seal® announced today that cleaning providers servicing more than 1 billion square feet of commercial building space have committed to following the non-profit ' s Guidelines for Safer

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COVID-19 Cleaning and Disinfection, implementing responsible and effective practices for occupant health and safety at flagship properties nationwide.

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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.

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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

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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.

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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

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Residential Construction. 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-

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homes. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Sustainability Principles and Practice gives an accessible and

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Comprehensive overview of the interdisciplinary field of sustainability. The focus is on furnishing solutions and equipping students with both conceptual understanding and technical skills. Each chapter explores one aspect of the field, first introducing concepts

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and presenting issues, then supplying tools for working toward solutions.

Elements of sustainability are examined piece by piece, and

coverage ranges over ecosystems, social equity, environmental justice, food, energy, product life cycles, cities, and more. Techniques for

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management and measurement as well as case studies from around the world are provided. The 3rd edition includes greater coverage of resilience and systems thinking, an update on the Anthropocene as a formal geological epoch, the latest research from the IPCC, and a greater

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focus on diversity and social equity, together with new details such as sustainable consumption, textiles recycling, microplastics, and net-zero concepts. The coverage in this edition has been expanded to include issues, solutions, and new case studies from around the world, including Europe,

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Asia, and the Global South. Chapters include further reading and discussion questions. The book is supported by a companion website with online links, annotated bibliography, glossary, white papers, and additional case studies, together with projects, research problems, and

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group activities, all of which focus on real-world problem-solving of sustainability issues. This textbook is designed to be used by undergraduate college and university students in sustainability degree programs and other programs in which sustainability is taught.

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2000 years ago the roman architect Marcus Vitruvius Pollio wrote the ten books on architecture establishing the concept of the pattern book offering design principles and solutions that is still referred to in every architect's education. A Green

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Vitruvius is intended as a green pattern book for today. Now fully updated, this well established textbook provides advice suitable for undergraduate and post graduate students on the integration of sustainable practice into the design and construction process, the issues

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to be considered, the strategies to be adopted, the elements of green design and design evaluation within the process. Classic design elegance is found in the holistic clear solution.

Want to build responsibly, reduce waste, and help preserve the

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build or remodel conscientiously, whether your dream home is a simple remodel or a brand-new multimillion-dollar mansion. You ' It start by identifying green materials and sizing up potential systems and construction sites. You ' It weigh the pros and cons of popular green

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Residential Construction building methods and identify opportunities for saving money in the long run. Need to find some green professionals to assist you in your venture? We ' ll help you do that, too. This book will also help you discover how to: Understand the lifecycle of building materials Choose the right

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system for your green building project Put together a green team Work within your budget Use green building methods and sustainable systems Speed construction and reduce energy use and waste Refinish old fixtures and materials Beware of asbestos and lead-paint hazards

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Avoid costly mistakes Complete with lists of ten green things to do on every project and ten things you can do right now in your home in order to go green, Green Building & Remodeling For Dummies is your one-stop guide to planning and building the home you ' ve always wanted.

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This book helps readers understand the fundamental concepts of sustainable design and green building practices, which will soon become common practice on every project. It is also intended as a practical study guide for the LEED

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Green Associate exam, with a step-by-step study guide and an assessment (a practice exam with 80 questions and a focused discussion for each example). This book includes a discussion on why this topic is important to understand, practice, and teach along with practical

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examples of methods that are being used to increase a project's environmental performance and additional study

resources/references. Some features include: Covers cost implications of green building practices, including initial investments, long-term cost

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benefits, and current market trends.

Provides a practical guide to understanding fundamental

sustainable design and green

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prepare for the LEED-Green Associate exam. Plus! A companion student

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website, "MyGreenTradesKit", is now available! Click here for a brief demonstration of this outstanding resource.

An inside view of how one of the world's leading architecture and engineering practice does business

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Sustainable Built Environments:

Principles and Practice offers detailed, environmentally sound design solutions to a wide range of building engineering challenges. The text uses case examples and project data provided by engineers and designers at Arup Associates. It covers a broad

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range of relevant issues, with focused commentaries and explanations presented in an accessible format for use by students, busy practitioners and informed clients. Whilst this book stresses the importance of a unified approach to design, the text is divided into six principal chapters,

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each addressing an important aspect of sustainable architecture and engineering. These chapters (Master Planning, Transport, Energy, The Building Envelope, Environmental Services, and Materials) may be read on their own or in sequence as part of a narrative. Throughout the book,

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photographs, architectural and engineering drawings and diagrams, examples, and other data illustrate the case studies. Numerous web links are provided to additional information. This inspirational book: Focuses on the work of Arup Associates, the award winning

Read Online Green Building Principles And Practices In Architectural and engineering practice Uses real-life examples of functioning buildings and structures to provide information and guidance on the development of sustainable solutions Is packed with informative illustrations Sustainable Built Environments: Principles and Practice

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is a unique text that will inform and inspire architects and engineers, as well as students of those disciplines, around the globe.

Featuring a full color design with a wide range of photos and figures that reflect today's construction practices,

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this Fourth Edition has been updated throughout to ensure that students stay current with industry standards and trends. Known for its basic, step-by-step approach, RESIDENTIAL CONSTRUCTION ACADEMY: BASIC PRINCIPLES FOR CONSTRUCTION, 4E, is ideal for those beginning a career in

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the building trades industry. Readers will find thorough, up-to-date coverage of basic skills and important tasks necessary for success in the field, such as work ethics, safety procedures, construction mathematics, communications, print reading, and common tools. Unlike

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traditional building trade volumes, Huth's popular book also provides information on construction careers. Created in partnership with the Home Builders Institute (HBI), the workforce development arm of the National Association of Home Builders (NAHB), the Residential Construction

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Academy Series is the only program based on the National Skill Standards for residential construction.

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“ Ultimately, this is a remarkable book, a practical testimonial, and a comprehensive bibliography rolled into one. It is a single, bright sword cut across the various murky green IT topics. And if my mistakes and lessons learned through the green IT journey are any indication, this

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Residential Construction book will be used every day by folks interested in greening IT. ” — Simon Y. Liu, Ph.D. & Ed.D., Editor-in-Chief, IT Professional Magazine, IEEE Computer Society, Director, U.S. National Agricultural Library This book presents a holistic perspective on Green IT by discussing its various

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facets and showing how to strategically embrace it Harnessing Green IT: Principles and Practices examines various ways of making computing and information systems greener – environmentally sustainable -, as well as several means of using Information Technology (IT)

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as a tool and an enabler to improve the environmental sustainability. The book focuses on both greening of IT and greening by IT – complimentary approaches to attaining environmental sustainability. In a single volume, it comprehensively covers several key aspects of Green IT

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Green technologies, design, standards, maturity models, strategies and adoption -, and presents a clear approach to greening IT encompassing green use, green disposal, green design, and green manufacturing. It also illustrates how to strategically apply green IT in

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practice in several areas. Key Features: Presents a comprehensive coverage of key topics of importance and practical relevance - green technologies, design, standards, maturity models, strategies and adoption Highlights several useful approaches to

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embracing green IT in several areas
Features chapters written by accomplished experts from industry and academia who have first-hand knowledge and expertise in specific areas of green IT
Presents a set of review and discussion questions for each chapter that will

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help the readers to examine and explore the greenIT domain further
Includes a companion website providing resources for further information and presentation slides
This book will be an invaluable resource for IT

Professionals, academics, students,

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researchers, project leaders/managers, IT business executives, CIOs, CTOs and anyone interested in Green IT and harnessing it to enhance our environment.

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