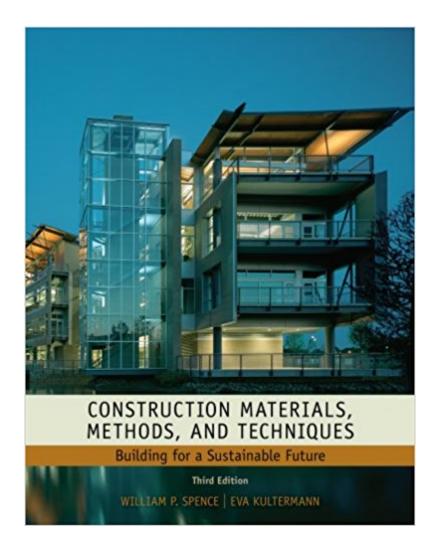
The book was found

Construction Materials, Methods And Techniques: Building For A Sustainable Future (Go Green With Renewable Energy Resources)





Synopsis

Explore the most up-to-date green methods for residential and commercial building construction, along with the construction materials and properties needed to carry them out with this newly revised book. CONSTRUCTION MATERIALS, METHODS AND TECHNIQUES: BUILDING FOR A SUSTAINABLE FUTURE, 3E offers comprehensive coverage of these topics and presents them using a logical, well-structured format that follows the natural sequence of a construction project. With an emphasis in providing the most current information available, including sustainability and green design, this third edition is fully equipped with content that reflects the 2004 Edition of Construction Specifications Institute (CSI) MasterFormat and information that is based on the input of hundreds of today's top manufacturers and professional and trade organizations. In addition, relevant building codes are frequently referenced, rounding out this need-to-know coverage that is critical to success in the industry.

Book Information

Series: Go Green with Renewable Energy Resources Hardcover: 960 pages Publisher: Delmar Cengage Learning; 3 edition (January 19, 2010) Language: English ISBN-10: 1435481089 ISBN-13: 978-1435481084 Product Dimensions: 10.9 x 8.6 x 1.5 inches Shipping Weight: 4.6 pounds (View shipping rates and policies) Average Customer Review: 4.1 out of 5 stars Â See all reviews (14 customer reviews) Best Sellers Rank: #57,927 in Books (See Top 100 in Books) #5 in Books > Crafts, Hobbies & Home > Home Improvement & Design > Energy Efficiency #8 in Books > Arts & Photography > Architecture > Sustainability & Green Design #13 in Books > Engineering & Transportation > Engineering > Reference > Architecture > Methods & Materials

Customer Reviews

Booked looked kinda used but wasnt expecting otherwise. The price was excellent, a lot cheaper than buying or renting from the college. The teacher said this book has a lot of good info for schedulers and project management so hopefully will get good use out of it.

I purchased it as a required text book for a Construction management class. I feel like the

illustrations help make the reading come to life. I wish that there were more online training tools to help like study guides and blogs to discuss the topics. Otherwise, the book is good and I will not trade it in, I plan to use it as a resource for my future career in interior and architectural planning.

This book is great, it gives the information on common construction practices. However, the book is more focused on residential and commercial buildings, it doesn't go into detail on Civil works, such as drains, roads or tunnels. Still a fantastic read though for the basics.

Constructed Materials, Methods, etc. came within the projected time. It was in perfect condition as advertised. Excellent copy for new construction.

My daughter is using the book for school & saved money by getting it through . Working well for her class.

It was very good and i didn't take long to get my book

Lots of great information and material in this book.

Download to continue reading...

Construction Materials, Methods and Techniques: Building for a Sustainable Future (Go Green with Renewable Energy Resources) Construction Management: Emerging Trends & Technologies (Go Green with Renewable Energy Resources) The Renewable Energy Handbook: A Guide to Rural Energy Independence, Off-Grid and Sustainable Living Modern Hydronic Heating: For Residential and Light Commercial Buildings (Go Green with Renewable Energy Resources) Renewable Energy: Power for a Sustainable Future, Second Edition Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources The New Net Zero: Leading-Edge Design and Construction of Homes and Buildings for a Renewable Energy Future Building Green, New Edition: A Complete How-To Guide to Alternative Building Methods Earth Plaster * Straw Bale * Cordwood * Cob * Living Roofs (Building Green: A Complete How-To Guide to Alternative) LEED v4 Green Associate Exam Guide (LEED GA): Comprehensive Study Materials, Sample Questions, Green Building LEED Certification, and Sustainability (Green Associate Exam Guide Series) (Volume 1) Renewable Energy Resources Green from the Ground Up: Sustainable, Healthy, and Energy-Efficient Home Construction (Builder's Guide) The Homeowner's Guide to Renewable Energy: Achieving Energy Independence Through Solar, Wind, Biomass, and Hydropower The

Renewable Energy Home Handbook: Insulation & energy saving, Living off-grid, Bio-mass heating, Wind turbines, Solar electric PV generation, Solar water heating, Heat pumps, & more Low Energy Low Carbon Architecture: Recent Advances & Future Directions (Sustainable Energy Developments) Renewable Energy Finance: Powering the Future Our Renewable Future: Laying the Path for One Hundred Percent Clean Energy Sustainable Construction: Green Building Design and Delivery Fundamentals of Building Construction: Materials and Methods Fundamentals of Building Construction: Materials and Methods, 5th Edition LEED BD&C Exam Guide: A Must-Have for the LEED AP BD+C Exam: Study Materials, Sample Questions, Green Building Design and Construction, LEED ... of the 2nd Edition) (Leed Exam Guides)

<u>Dmca</u>