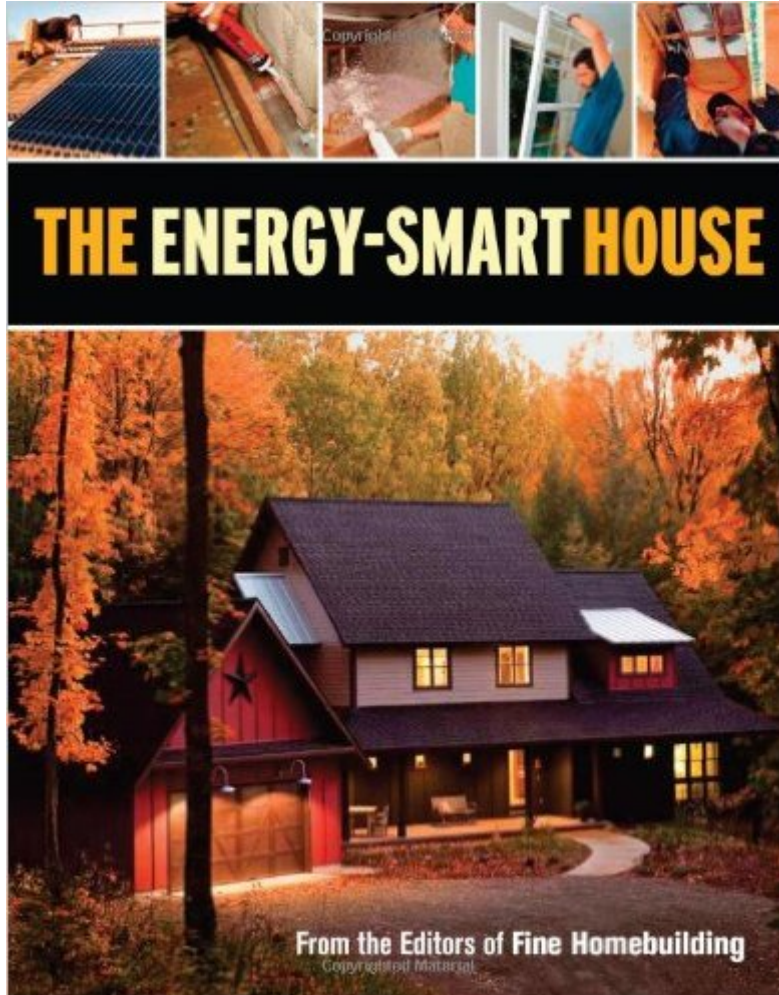


The book was found

The Energy-Smart House



Synopsis

Energy efficiency begins at home. Nobody knows this better than homeowners, remodelers, builders, and designers looking to cut back and save more. This is the place to start--"The Energy-Smart House" is a must-have for those concerned about rising home energy costs. Written by builders and energy experts from all over the country, the contributing authors are seasoned professionals whose articles have appeared in "Fine Homebuilding "magazine. Becoming "energy smart" is the goal, and this book details the methods, materials, and technology needed to achieve just that. Along with 200 photos and 50 illustrations, the insight shared from the pros will give readers the most up-to-date ways to keep costs down.

Book Information

Paperback: 192 pages

Publisher: Taunton Press (October 11, 2011)

Language: English

ISBN-10: 1600854095

ISBN-13: 978-1600854095

Product Dimensions: 8.5 x 0.7 x 10.8 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #864,325 in Books (See Top 100 in Books) #85 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > Energy Efficiency](#) #384 in [Books > Arts & Photography > Architecture > Sustainability & Green Design](#) #385 in [Books > Engineering & Transportation > Engineering > Reference > Architecture > Methods & Materials](#)

Customer Reviews

This book covers so many energy saving features that were unknown when my house was built. Some of the energy nuggets I found were air sealing and thermal bridging. The use of polyiso for thermal bridging is one job I have. Air sealing will give me a couple of days in the attic. Also my. Windows are installed with just fiberglass. According to this book I also need slow expanding foam to go between the fiberglass and the inside trim. There is to much I have learned from this book to put it all in writing. If you want a complete book on the new energy savings for a new or already built house just go to and get this book!!!! You will learn how you can save energy!!! This book will save you money!!

This is a terrific product, comfortable, functional and nicely proceed.

Perfect

Great!

Is helpful with some Ideas I didn't know about. I did find some of the information redundant of most current construction Technics. Though it has some really go info.

[Download to continue reading...](#)

Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources A Smart Energy Policy: An Economist's Rx for Balancing Cheap, Clean, and Secure Energy Tiny Houses: Tiny House Plans, Woodworking on a Tiny House and Living Mortgage Free (Tiny Houses, Tiny House Living, Tiny House Plans, Small Homes, Woodworking Book 1) The Energy-Smart House Energy Accounts: Architectural Representations of Energy, Climate, and the Future Energy from the Sun: Solar Power (Next Generation Energy) The Homeowner's Guide to Renewable Energy: Achieving Energy Independence Through Solar, Wind, Biomass, and Hydropower Low Energy Low Carbon Architecture: Recent Advances & Future Directions (Sustainable Energy Developments) Toward a Zero Energy Home: A Complete Guide to Energy Self-Sufficiency at Home The Renewable Energy Handbook: A Guide to Rural Energy Independence, Off-Grid and Sustainable Living Energy from Wind: Wind Farming (Next Generation Energy) 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 CHAKRAS: Chakras for Beginners - Awaken Your Internal Energy and Learn to Radiate Positive Energy and Start Healing (Chakras, Chakras For Beginners, Awaken Chakras, Third Eye) Crystal Healing: How crystal healing works, crystal therapy, the human energy field, gemstones, and how to use crystals for healing and increased energy! Introduction to Hydro Energy Systems: Basics, Technology and Operation (Green Energy and Technology) Airborne Wind Energy (Green Energy and Technology) Cape Wind: Money, Celebrity, Energy, Class, Politics, and the Battle for Our Energy Future Energy for the 21st Century: Opportunities and Challenges for Liquefied Natural Gas (LNG) (New Horizons in Environmental and Energy Law series) Directed Energy Weapons: Physics of High Energy Lasers (HEL) Energy Trading and Investing: Trading, Risk Management and Structuring Deals in the Energy Market

[Dmca](#)