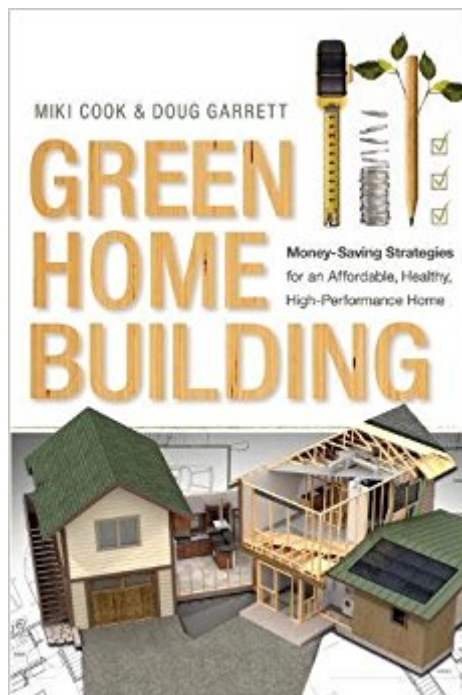




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Green Home Building: Money-Saving Strategies For An Affordable, Healthy, High-Performance Home



Synopsis

According to conventional wisdom, building a green home is an expensive endeavor. The standard approach treats green as an add-on, tacking "premium" products, finishes, and equipment onto a traditional home design. As a result, many green home projects end up over budget or fail to achieve their environmental and performance goals. *Green Home Building* explodes the myth that green homes have to cost more. Using proven methods based on applied building science, the authors show how to: Lower base construction costs to provide funding for high performance upgrades Achieve a net-zero energy home, including "zero-ing" water, waste, carbon, and associated costs within fifteen years Live affordably into the future, despite anticipated rising costs for fuel, water, materials, taxes, and health care This comprehensive guide to building green on any budget defines the strategies that maximize the return on green investments. Written for anyone who has ever been swayed by the argument that the price tag limits how green a home can be, *Green Home Building* is a must-read for builders, contractors, architects, designers, and homeowners. Miki Cook is a green building and sustainability consultant who has dedicated her career to educating contractors and the public on the strategies, methods, and benefits of green homes. Doug Garrett has trained thousands of homebuilders, architects, and sub-contractors to build energy-efficient homes using applied building science to improve comfort, durability, and healthfulness while meeting or exceeding the energy code.

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According to conventional wisdom, building a green home is an expensive endeavor. The standard approach treats green as an add-on, tacking "premium" products, finishes and equipment onto a traditional home design. As a result, many green home projects end up over budget or fail to achieve their environmental and performance goals. Green Home Building explodes the myth that green homes have to cost more. Using proven methods based on applied building science, the authors show how to: Lower base construction costs to provide funding for high performance upgrades; Achieve a net zero energy home, including "zero-ing" water, waste, carbon and associated costs within fifteen years; Live affordably into the future, despite anticipated rising costs for fuel, water, materials, taxes and health care. This comprehensive guide to building green on any budget defines the strategies that maximize the return on green investments. Written for anyone who has ever been swayed by the argument that the price tag limits how green a home can be, Green Home Building is a must-read for builders, contractors, architects, designers and homeowners.

A COMPREHENSIVE GUIDE TO BUILDING GREEN ON ANY BUDGET; an invaluable resource for those committed to a deep understanding of what it means to build a green home. --- Ann V. Edminster, M.Arch., LEED AP, author, Energy Free: Homes for a Small Planet This book should be required reading for every architect, builder, and homeowner; --- Wayne Jeanson, President, Solluna Builders LLC, custom home builder, Austin, Texas Green Home Building explodes the myth that high-performance, environmentally friendly homes have to cost more, paving the way for green-home ownership on any budget. Using proven methods based on applied building science, the authors show how to: Lower base construction costs to provide funding for premium upgrades; Cut maintenance and operating costs and achieve a net zero energy home; Live affordably into the future, despite anticipated rising prices for fuel, water, materials, taxes and health care. This comprehensive guide delivers a complete suite of strategies that minimize resource depletion while maximizing return on investment. Written for anyone who has ever been swayed by the argument that the price tag limits how green a home can be; Green Home Building is a must-read for builders, contractors, architects, designers and homeowners. [Green construction] is about going back to the common-sense strategies of sustainability; Doug Garrett and Miki Cook have written a very engaging book that covers all these principles and more. --- Eric Tang and Paula Rojas, homeowners, Austin, Texas Miki Cook is a green building and sustainability consultant who has dedicated her career to educating contractors and the public on the strategies, methods and benefits of green homes. Doug Garrett is a building science consultant who has trained thousands of homebuilders, architects and sub-contractors to

build energy-efficient homes using applied building science to improve comfort, durability and healthfulness while meeting or exceeding the energy code.

An excellent book for those who are seeking to build green. It shows that it is possible for not a lot more than conventional building. The key is having a builder who knows what he or she is doing. You can spend all you money on green materials and appliances, but if done incorrectly, you're just throwing good money after bad. This book starts your journey.

It was good but I leaned so much quicker and faster with "Green from the ground up". This book just took longer to make a point.

I have not finished reading this book but I am very impressed with the level of information. I spent two years building an off grid home. I recently sold it and will be having another one built in the spring. I will be relying on others to do the construction this time, so I must have all of my details in order to relay what I want done. This book has reminded me of many things and have taught me several new ideas. I highly recommend this book.

Very good suggestions in this book for me to use in specifying what I want in building my green home.

Fantastic overview and in good readable form. I read it front to back and it is an invaluable resource.

very informative

Great book!

love the book, Miki did a great job on this

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