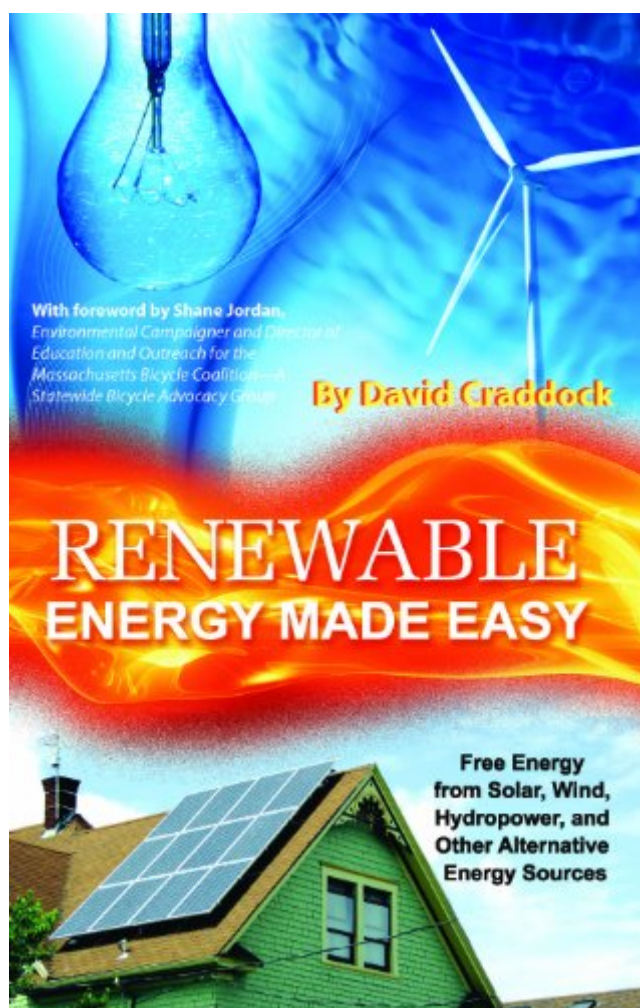


The book was found

Renewable Energy Made Easy: Free Energy From Solar, Wind, Hydropower, And Other Alternative Energy Sources



Synopsis

Studies have shown that the average North American family will spend more than a quarter of a million dollars on energy in a lifetime. What many other countries, including Germany, Spain, France, Denmark, China, Brazil, and even Iceland, have realized is that there is a better way to power our homes, businesses, and cars by using renewable energy sources. Recently, the United States has begun to understand the importance of reducing its reliance on coal, natural gas, nuclear power, and hydropower plants, which comprise the majority of the nation's electricity, due to increasing oil prices. Some sections of the country, including California, are turning to renewable energy sources. In fact, 12 percent of California's electricity is produced by renewable resources. The potential for the use of renewables is very large and understanding their use and their impact is key. *Renewable Energy Made Easy* will provide you with everything you need to know about these alternative energy sources. You will learn about solar power, wind power, water power, biofuels, geothermal energy, ethanol, wave farms, photovoltaic power plants, and hydrogen fuels. You will also become well-versed on the availability, aesthetics, environmental and social considerations, and longevity issues of these so-called soft energy technologies. In addition, you will learn about the current costs and the projected costs in the future, ENERGY STAR® regulations, the newest research and innovations, and the high development potential of renewable energy. This book will serve as a guide to creating more efficient buildings and an invaluable resource for how to change our preconceived notions about power. This book has taken the complexity and scientific terms out of this topic, making it jargon-free and easy to understand. Ultimately, you will learn how our country can improve energy efficiency, reduce oil dependence, improve energy security, and reduce the health and environmental impact of our current energy system.

Atlantic Publishing is a small, independent publishing company based in Ocala, Florida. Founded over twenty years ago in the company president's garage, Atlantic Publishing has grown to become a renowned resource for non-fiction books. Today, over 450 titles are in print covering subjects such as small business, healthy living, management, finance, careers, and real estate. Atlantic Publishing prides itself on producing award winning, high-quality manuals that give readers up-to-date, pertinent information, real-world examples, and case studies with expert advice. Every book has resources, contact information, and web sites of the products or companies discussed. This Atlantic Publishing eBook was professionally written, edited, fact checked, proofed and designed. The print version of this book is 287 pages and you receive exactly the same content. Over the years our books have won dozens of book awards for content, cover design and interior design including the prestigious Benjamin Franklin award for excellence in publishing. We are proud of the high quality of our books

and hope you will enjoy this eBook version.

Book Information

File Size: 2096 KB

Print Length: 287 pages

Publisher: Atlantic Publishing Company (August 18, 2008)

Publication Date: August 18, 2008

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B001RW10W2

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #2,153,628 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #71

in Kindle Store > Books > Engineering & Transportation > Engineering > Energy Production & Extraction >

Alternative & Renewable > Hydroelectric #193 in Kindle Store > Books > Engineering & Transportation >

Engineering > Energy Production & Extraction > Alternative & Renewable > Wind #336

in Kindle Store > Books > Engineering & Transportation > Engineering > Energy Production & Extraction >

Alternative & Renewable > Solar

Customer Reviews

Renewable Energy is an easy read, but I felt the information was very general and somewhat evasive. I could see this book as a tool for a basic understanding of suggestions of alternate energy sources, but there isn't (or limited) any statistical, historical, or factual information to provide specifics. For example, there is mention that an energy source is "better" than another source, but no specific information on how much better or factual information to substantiate scientific evidence of it being better.

This book, like any book has lots of information. This one has general information. If you want more detail and/or technical information get another book. If you are new and not technically trained, this book is very good.

The book is written in extra-large font (to fill the pages?) and it's very, very basic. Author repeats useless information over and over again.. If you want an introductory book on the topic, your money is better spent elsewhere.

VERY VERY basic - Don't expect to learn very much from this book.I would not recommend this book to anyone.

I am an engineer and an IT professional, and unfortunately, you don't have to be an engineer to find that out. You only need to see how this company, or whomever this guy is, has manipulated the search engines.What they did was to purchase many many many internet domains (dot com and dot org addresses) so when you did a search on this product, you have to get to the 23'd or so page to get good results. Plus it appears to me that also put some code in the headers of some of their 22nd or 23rd page websites--the sites that come up way down in the search--in order to keep people from going past about page 23 or so. I had to search directly in to find this entry. Plus, using a variety of search engines, i was able to get past the block in a way that the average person would be able to do. Try them all, and you will see.I know most people won't go past the first few pages of searching so I'm probably wasting my breath. But one thing about the ad is true: It won't be up for long, because when they put these people in jail it will indeed be taken down--and rightly so.Plus Conservatives and Liberals: Don't be fooled by the reference to President Obama and react as though: "Well, only a genuine person, would say that because a 'real' businessman would never risk alienating half his potential customers with a comment like that. And it's true: Only a conman would. If you can fool half of the people all of the time, as the saying goes, you'll still make millions. Also, please realize that even Liberal Democrats will be swayed by this because many of them will perceive the same thing: This guy is maybe a little partisan and fed up with government, etc. But that only proves he's not a fraud.If I had a real turnkey system, I would never alienate half the country--that is absolutly true of any honest business owner. It takes a huge commitment to want to share something valuable (said for you stereotype liberals :) and conservative and liberal money spends equally well (said for you stereotype conservatives. :) And, Liberals tell their friends and so do Conservatives. Heck when something is really a good deal, Conservatives tell their liberal friends, and Liberals tell their conservative friends. The fact is, that margins in "real" companies are usually rather slim, so you can't afford to turn away customers--even communists or anarchists who don't believe in money at all still are currently employed in some way and spend money on things and probably will for the foreseeable future.I'm not a lawyer so I don't know if this is legally fraud,

particularly if there is some "real" information in the book. HOWEVER: In my very early youth I worked for a telemarketing boiler room operation as an employee on the phone banks. I was in my early 20ies and really needed a job. This company had similar pamphlets such as "Earn money reading books." What they did pre-internet was put classified ads in newspapers and magazines all over the country, giving a short pitch and an 800 number. Believe me, the phones rang off the hook 20 hours a day. Needless to say, I didn't keep working for this company for long. Yes you actually can earn money reading books, but the pamphlet only gave you a little information which would get you started on a HUGE research project that you could easily do without it. 99.9% of the information you had to dig up on your own. The information contained wasn't exactly false, just pretty worthless, and definitely not what people were expecting for 39.99 which was the price back then for such things. The techniques have changed however it still borders on mail and wire fraud. Our pamphlets--the ones I sold for a little while, were just like this book. Barely legal small pamphlets in very large print, very easy and cheap to produce. Needless to say, once I saw these pamphlets in a storeroom and actually realized how worthless they were. In my life, I have been a businessman a contractor and an employee, not to mention having been out of work for long periods of time as well. I feel really sorry for everyone who is going to lose 50 bucks on this--liberals, conservatives and martians as well, if there are any around :) But, even if you are pretty poor, you CAN survive the loss of fifty dollars. And, all things considered, it will be a pretty cheap lesson for you.

Looking for information on geothermal energy. The info in this book is wrong. I am curious of the source of this geothermal energy info. Only looked at this although perusal of other info shows it to be very basic. Not useful for any decision making. .

Energy and the environment are topics of such importance today that it is easy to feel like a fool when you don't know even the basics. Renewable Energy Made Easy lives up to its name, making the subject easy to handle by dividing the book up into manageable sections. For me, I found the text a little simplistic at first. Recycle, Reduce, Reuse makes me feel like I am in fifth grade again. However, after the beginning he gets into a lot of interesting information about the actual technology making these changes in energy possible. I wanted to see more diagrams/pictures of all the technology that the author talked about. I did enjoy, though, the case studies towards the end of the book that helped to give a clearer picture of how these technologies will be used by companies today. While the author is, of course, pro alternative energy, I didn't feel like he glossed over the many difficulties of making alternative energy work effectively and integrating it into our

economy. This is definitely a good book for those looking to get a basic grasp of renewable energy and especially for people looking for an in to more complicated material.

The world is turning green. Not literally green, but the way of thinking green, and it is slowly and surely taking over the world. With myself being the curious type and not wanting to be left behind, I thought it would be a good idea to read up about it. Renewable Energy looked like a good option, and I have to say I wasn't disappointed. For it's said to be an easy read, I found some of it quite hard to follow, not that the writing was hard to follow, but that the terms that were used weren't fully explained. What could have helped this book a lot would have been the inclusion of some photos or some diagrams of what was being described and maybe some step-by-step guides on how to build or install some of the equipment mentioned in the book. After reading this book I feel a lot more clued up about renewable energy and the options the world has once it runs out of fossil fuels. I think this book would be an excellent resource for anyone wanting to make renewable energy part of their career or a college student doing a project on renewable energy.

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

Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources
Solar Power: The Ultimate Guide to Solar Power Energy and Lower Bills: (Off Grid Solar Power Systems, Home Solar Power System) (Living Off Grid, Wind And Solar Power Systems)
The Homeowner's Guide to Renewable Energy: Achieving Energy Independence Through Solar, Wind, Biomass, and Hydropower
The Homeowner's Guide to Renewable Energy: Achieving Energy Independence through Solar, Wind, Biomass and Hydropower (Mother Earth News Wiser Living)
Off-Grid Living: How To Build Wind Turbine, Solar Panels And Micro Hydroelectric Generator To Power Up Your House: (Wind Power, Hydropower, Solar Energy, Power Generation)
Renewable Energy Sources - Wind, Solar and Hydro Energy Edition : Environment Books for Kids | Children's Environment Books
The Renewable Energy Handbook: The Updated Comprehensive Guide to Renewable Energy and Independent Living
Renewable Energy Sources in Saudi Arabia: A New Age Look at the Sustainability of the Natural Resources in the Middle East
Inclusive of Solar Panels, Hydro-Electric ... Hybrids, Hydroelectric Power & More
Solar, Wind and Land: Conflicts in Renewable Energy Development
How To Build a Solar Wind Turbine: Solar Powered Wind Turbine Plans
Solar Electricity Handbook: 2017 Edition: A simple, practical guide to solar energy ? designing and installing solar photovoltaic systems.
Solar Electricity Handbook - 2015 Edition: A simple, practical guide to solar energy - designing and installing solar PV systems.
Solar Electricity Handbook - 2013 Edition: A Simple Practical Guide to Solar Energy - Designing and

Installing Photovoltaic Solar Electric Systems Solar Electricity Handbook - 2014 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems Solar Electricity Handbook - 2012 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems Energy Harvesting: Solar, Wind, and Ocean Energy Conversion Systems (Energy, Power Electronics, and Machines) Cash in the Wind: How to Build a Wind Farm Using Skystream and 442SR Wind Turbines for Home Power Energy Net-Metering and Sell Electricity Back to the Grid Cash In The Wind: How to Build a Wind Farm with Skystream and 442SR Wind Turbines for Home Power Energy Net Metering and Sell Electricity Back to the Grid Allergy-free Desserts: Gluten-free, Dairy-free, Egg-free, Soy-free, and Nut-free Delights Wind Power Basics: The Ultimate Guide to Wind Energy Systems and Wind Generators for Homes

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)