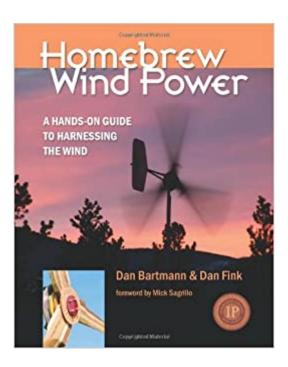


The book was found

Homebrew Wind Power





Synopsis

Have you ever wondered how wind turbines work and why they look like they do? Are you interested in adding wind power to your off-grid electric system, but have been put off by the high cost of equipment and installation? Well, now you can build and install your own wind turbine! Harnessing the wind can be a tricky business, but in this groundbreaking book the authors provide step-by-step, illustrated instructions for building a wind generator in a home workshop. Even if you don't plan on building your own turbine, this book is packed with valuable information for anyone considering wind energy. It covers the basic physics of how the energy in moving air is turned into electricity, and most importantly, will give you a realistic idea of what wind energy can do for you--and what it can't.

Book Information

Paperback: 320 pages

Publisher: Buckville Publications LLC; First edition (November 21, 2008)

Language: English

ISBN-10: 0981920101

ISBN-13: 978-0981920108

Product Dimensions: 8 x 0.7 x 10 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 34 customer reviews

Best Sellers Rank: #401,548 in Books (See Top 100 in Books) #13 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Wind #277 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical #801 in Books > Crafts, Hobbies & Home > Sustainable Living

Customer Reviews

"A well-crafted blend of theory and practical information for all who want to build a quiet, efficient, and economical wind turbine to achieve greater energy independence and reduce their carbon footprint. These guys know their stuff and know how to convey it in a clear, concise, understandable, and humorous fashion." --Dan Chiras, PhD, author of Power from the Wind, The Homeowner's Guide to Renewable Energy, The Solar House, Green Home Improvement, and more.

Authors Dan Bartmann and Dan Fink have been building wind turbines for years to help power the

remote, off-grid mountain community in which they both live. They have been giving hands-on seminars on wind turbine building for students for 4 years, and their acclaimed website

Otherpower.com is one of the most popular homebrew, do-it-yourself renewable energy destinations on the internet.

I have thoroughly enjoyed reading this book and I plan to put it to use at some point in the future to build my own wind turbine from scratch. This book gives excellent instruction on how to build your own wind turbine and it is fun to read. I recommend it to anyone interested in wind turbines or renewable energy.

I loved this book.. Im in the process of building my first turbine and its been a great help.

This was really an interesting book, which gave great information on wind power & how to build your own power at home. It helped give us enough information to get started. Thank you! Tracie

Love this book. very informative

Very good with designs for several different turbine diameters. Covers both the theory and how to build it details. I thought it was an excellent book and exactly what I was looking for. Has sources for all the materials needed to build any of the designs.

yes

Good book for off-grid power. Mainly for small power supply...does not cover wind generators that are big enough to use for normal household power usage unless supplementing with other electric power.

Very specific information here!! This book will definitely save me time in building my own system. This book has great info from cover to cover.

Download to continue reading...

Homebrew Wind Power 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) 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) 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 Wind Power Basics: The Ultimate Guide to Wind Energy Systems and Wind Generators for Homes 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 Wind Power Generation And Distribution (Art and Science of Wind Power) Wind Power Guide - how to use wind energy to generate power (OneToRemember Energy Guides Book 1) The Secrets of Master Brewers: Techniques, Traditions, and Homebrew Recipes for 26 of the World's Classic Beer Styles, from Czech Pilsner to English Old Ale Homebrew Beyond the Basics: All-Grain Brewing and Other Next Steps Home brew Journal for Craft Beer Homebrewers | Homebrew Logbook w/ space for 70+ recipes | Beer Glassware Reference, Beer Color Chart, Hops and Yeast Strain Chart | Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI & Power Pivot in Excel 2010-2016 The Great Texas Wind Rush: How George Bush, Ann Richards, and a Bunch of Tinkerers Helped the Oil and Gas State Win the Race to Wind Power (Peter T. Flawn Series in Natural Resources) Wind Energy for the Rest of Us: A Comprehensive Guide to Wind Power and How to Use It Wind Power Workshop: Building Your Own Wind Turbine Wind Power in Power Systems Wind Energy Basics: A Guide to Home and Community-Scale Wind-Energy Systems, 2nd Edition The Wind and Wind-Chorus Music of Anton Bruckner (Contributions to the Study of Music and Dance) ASD/LRFD Wind and Seismic: Special Design Provisions for Wind and Seismic with Commentary (2008)

Contact Us

DMCA

Privacy

FAQ & Help