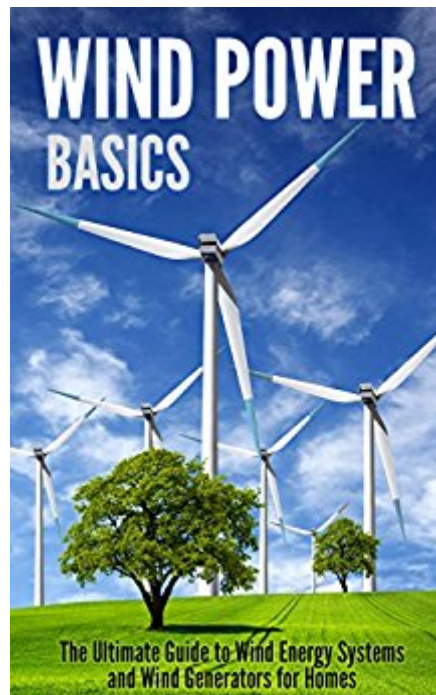


The book was found

Wind Power Basics: The Ultimate Guide To Wind Energy Systems And Wind Generators For Homes



Synopsis

Wind Power: The Most Underrated Renewable Source Of Energy There are many types of renewable sources of energy that you can harness and while the solar power energy remains to be the most popular, wind energy is considered to be underrated. The reason why wind power is underrated is that building structures to harness electricity from the wind are very massive and costly. However, the innovations in wind power have made it possible for people to afford wind turbines to harness power for home use. If you are one of the many people who are looking for other sources of renewable energy aside from solar power, then this book is for you. With this book, you will be able to learn the following:

Understand the basic information of wind power. Chapter 1 discusses about the things that you need to know about wind turbine. This chapter discusses about the different types of designs of wind turbines and the types of wind power system. Moreover, it also provides information on how turbines work and how you can get incentives from installing one in your home. Chapter 2 discusses about home turbines. In this chapter, you will learn information such as the components of home turbines and the things to consider when choosing the right wind turbine for your area. Lastly, Chapter 3 discusses about your options when it comes to installing wind turbines. This chapter will help you make the right decision when it comes to installing wind turbines in your home. Installing wind turbines for your home is a great thing to do to make your home more energy efficient. You have a lot of advantages in building one. Let this book serve as your comprehensive guide in installing small scale wind turbines for your home.

Book Information

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Customer Reviews

The worst purchase I have probably made for the money. The book not only gives very little information (40 pages, large type, many blank spaces) but it gives erroneous info also (ex: "The Average Energy Output of standard small-scale wind turbines is 7 to 13 meters per second for residential sites."). The author's name is not even in the book so she knows she pulled a fast one.

The grammar in this book is terrible, and the wrong words are used multiple times. The information could be good, but the grammar errors are a major distraction. Deleting it now.

About what you would expect. Nothing new but worth a read.

what a waste of time & money! this tells you nothing you've not read before getting to the how-to point.

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Grid Integration and Dynamic Impact of Wind Energy (Power Electronics and Power Systems)
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