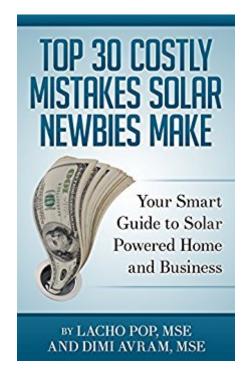


The book was found

Top 30 Costly Mistakes Solar Newbies Make: Your Smart Guide To Solar Powered Home And Business





Synopsis

Attention: The book â⠬œTop 30 Costly Mistakes Solar Newbies Make: Your Smart Guide to Solar Powered Home and Business $\tilde{A}\phi \hat{a} \neg \hat{A} \cdot \text{could save you a lot of money and headache when$ building or buying your solar power system either for your home or business. Because this solar book not only pinpoints the major mistakes that could drain your money down invested in solar panels or solar power system but also gives you the straightforward answers how to avoid them. Written by real engineers and experts for those who can $\hat{A}\phi\hat{a} - \hat{a}_{,,\phi}$ t get started, this easy-to-read-and-follow solar smart guide is your reliable advisor, whether you are a homeowner, vehicle owner, businessmen or a do-it-yourselfer. Going solar is cool nowadays and, the most important, along with the eventual substantial financial reward will make you energy independent, regardless of whether you live in a city or in a remote area, whether you are connected to a local power distribution grid or not. Solar panels and solar power systems are really becoming more and more attractive. No wonder there is a huge demand and therefore thousands of solar-related products available on the market. Unfortunately, most of them are written by unqualified authors who may end up you lost in a sea of confusion and questionable advices. The other informational solar sources could be biased because they want to sell you solar panels or solar system at all cost. Fortunately solar is not a rocket science, so you do not have to pay thousands to experts to find out whether your house is suitable for installing a solar system or not. Also you don \tilde{A} $c\hat{a} - \hat{a}_{,x}$ need any solar power gurus to advice you what kind of a solar electric system would best meet your daily energy needs. With all that enormous supply on the market however $\hat{A}\phi\hat{a} - \hat{a}\phi$ all the solar vendors, installers, books, leaflets, how-to-do guides, magazines, and online forums, there are lots of traps you could easily fall into without having any idea of some photovoltaics basics, tips how to assess whether to go solar or not, and hints how to select the right solar vendor for your case. In this book there are five groups of mistakes described, which are guite common no matter whether you have decided to buy a solar electric system or to implement it yourself: General mistakes and misconceptionsMistakes upon location assessmentMistakes upon selecting system componentsMistakes upon solar system sizingà Â Mistakes upon buying a solar electric system.By reading this eye-opening book you are going to get familiar to all of these typical mistakes. At the end of this book you can find all main types of solar electric systems briefly reviewed. Get the book today and start saving money on electricity. Act now!

Book Information

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Customer Reviews

Good for tje price. Solar power is a lot of flim-flam. Info in book lets you know what and who to believe.

Don't just accept the solar panel solution that a sales representative pitches you. You want a solution that is efficient, and one that lasts.

Good to read and get a feel for what solar is all about.

Good book. Things you should make yourself aware of before spending a lot of money on solar . If you have not you need to.

Good book. Simple and straightforward with just the right amount of explanation.

It gives a pretty good overview of solar systems in order to take a proper decision.

Quick and easy read. Helpful insights to solar power.

As expected

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