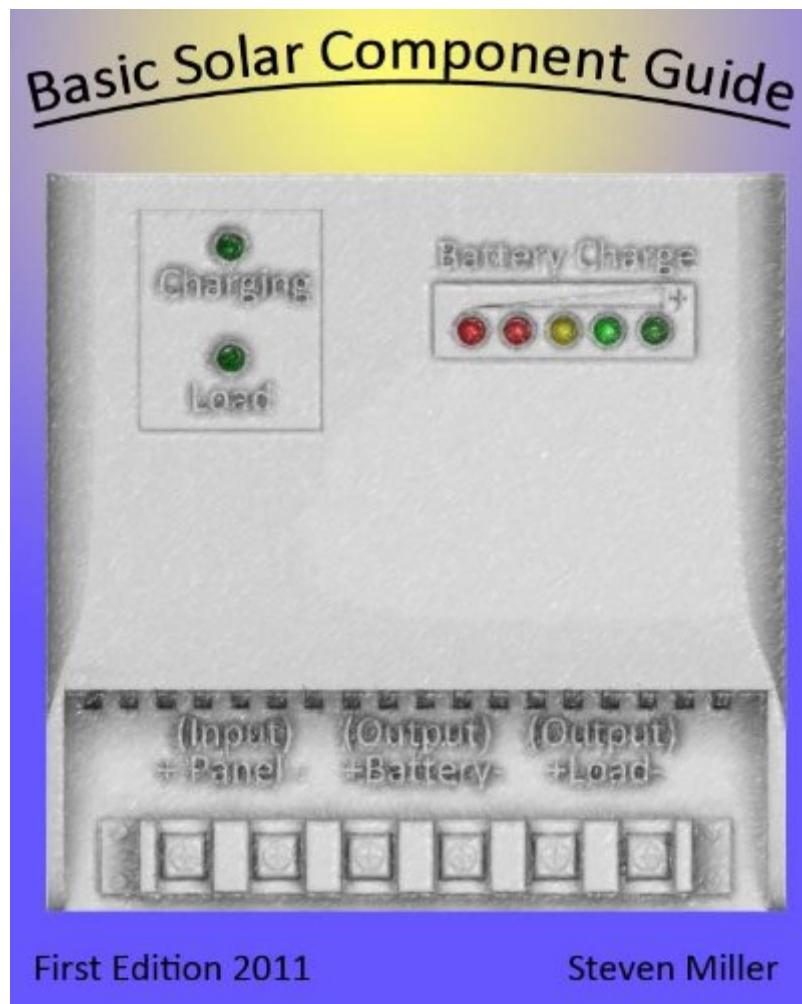


The book was found

Basic Solar Component Guide



Synopsis

If you want to learn about the basics of solar panels and the components that work with them, then this guide is for you. The information contained in this guide is from my own experience with setting up a basic solar system. It covers the basics of the solar panels, batteries, inverters, charge controllers, wire gauge and formulas.

Book Information

File Size: 479 KB

Print Length: 28 pages

Simultaneous Device Usage: Unlimited

Publication Date: October 23, 2011

Sold by: Digital Services LLC

Language: English

ASIN: B005YT9L7A

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #100,584 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #16
in Books > Engineering & Transportation > Engineering > Energy Production & Extraction >
Alternative & Renewable > Solar #147 in Kindle Store > Kindle eBooks > Nonfiction > Science
> Technology > General & Reference #547 in Books > Science & Math > Nature & Ecology >
Conservation

Customer Reviews

I don't understand the eBook page numbering. It appears to go to about 268 pages but each page skips about 10 or more. Makes it appear is going to be an in-depth book when it's really pretty short. Still it gave me some things to think about that I hadn't thought of.

Good read for the solar beginner! If you are getting started in the use of solar energy's book gives you the basic info on solar components

Add a suitable charge controller, bad weather load, deep cycle batteries and an inverter and you are good to go.

interesting. just the basics.

Thank You

very use full

good

This is a very simple guide explaining the different basic components of a solar electrical system. It describes each component and how it works. Very basic; very clear with the electrical equations to figure out what the system will do. As presented, everything is very understandable. I'm very glad I have it!

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