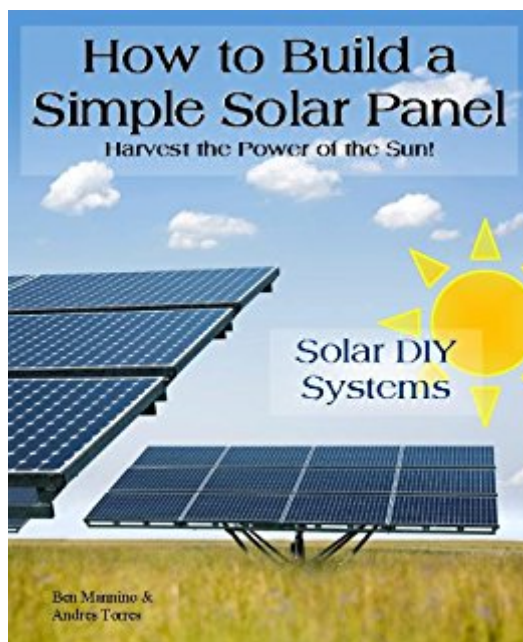


The book was found

How To Build A Simple Solar Panel



Synopsis

Simple Solar Panels is a step-by-step guide to building your very own DIY solar panel. There will be no guesswork involved as the book includes everything from a shopping list to detailed measurements and diagrams. Dozens of detailed photos illustrate every step from the soldering of the solar cells to the glass installation and functionality tests. Also included is member access to the Solar DIY website that provides indexed videos showing you exactly how to do each and every step. The finished solar panel will produce 18 - 20 volts in direct sunlight. Best of all, the methods illustrated here can be scaled up for much larger individual panels or for constructing larger solar arrays to power your home or business. It all starts with a simple solar panel.

Book Information

File Size: 1721 KB

Print Length: 82 pages

Publisher: Media 1 Incorporated; 1 edition (October 1, 2011)

Publication Date: October 1, 2011

Sold by: Digital Services LLC

Language: English

ASIN: B00643MXI4

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #783,065 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #117

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

Alternative & Renewable > Solar #2416 in Books > Crafts, Hobbies & Home > Sustainable Living

#7239 in Books > Science & Math > Nature & Ecology > Conservation

Customer Reviews

This book does not teach you how to build solar cells. And quite honestly, that would be a ridiculous undertaking for most anybody. But, it does teach you how to take those little 6*3 solar cells and wire them in series, how to build a frame to hold them and how to protect them and wire them to a battery. It was a great explanation for somebody looking for a high level overview of how panels are constructed. And, it would be a good backup reference for somebody that bought a solar panel kit.

I'm certain that the explanation I read in this book will be better written than the average instruction manual that comes with those kits.

EXELEN PRODUCT,IT EXPLAINS EVERYTHING WITH A LOT OF DETAILS,IN ORDER THAT YOU CAN FOLLOW THE INSTRUCTION TO MAKE IT HAPPEN.THE AUTHOR IS CONSTANLY SAYING THAT YOU HAVE TO BE PATIENT TO GET TO THE FACTS,I RECOMMEND IT FOR EVERY ONE THAT NEED TO DO THIS TYPE OF WORK. I DOWNLOADED MANY BOOKS FROM ,BUT I HAVE TO SAY THAT THIS ONE ITS CLASSIFIED(A PLUS) CATEGORIES,DONT WAIT SO LONG TO HAVE ONE OF THESE,THEY ARE GREAT.....

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

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) How To Build A Simple Solar Panel 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 Blank Comic Panel Book: Templates 6 panel layouts 8.5 x 11 inches, 120 Page Draw your own Comics (Comic Drawing strip books) (Volume 4) Solar Cooking: Different Types of Solar Cookers: The Pros and Cons of Different Types of Solar Cookers and What Will Work Best For You DIY: How to make solar cell panels easily with no experience!: Master Making Solar Panels Faster! (Master Solar Faster Book 1) 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) Solar PV Off-Grid Power: How to Build Solar PV Energy Systems for Stand Alone LED Lighting, Cameras, Electronics, Communication, and Remote Site Home Power Systems Solar PV Water Pumping: How to Build Solar PV Powered Water Pumping Systems for Deep Wells, Ponds, Creeks, Lakes, and Streams How To Build a Solar Wind Turbine: Solar Powered Wind Turbine Plans The Ultimate Solar Power Design Guide: Less Theory More Practice (The Missing Guide For Proven Simple Fast Sizing Of Solar Electricity Systems For Your Home or Business) Solar Eclipse 2017: The Complete Kids' Guide and Activity Book for the Great American Solar Eclipse How to Photograph the Solar Eclipse: An EASY Guide to

Capturing the 2017 Total Eclipse of the Sun: An astrophotography beginner's guide to capturing solar eclipse
Solar Eclipse Road Trip: The Complete Kids' Guide and Activity Book for the Great American Solar Eclipse of 2017
Solar Cooking for Home & Camp: How to Make and Use a Solar Cooker
The Passive Solar House: Using Solar Design to Heat and Cool Your Home (Real Goods Independent Living Book)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)