



# Solar power your home for dummies 2nd edition

Solar Power Explained For Dummies: Solar Power Your Home For Dummies Rik DeGunther, 2010-01-19 The bestselling alternative energy reference book in ... Solar Power For Dummies 2nd Edition takes the mystery out of this energy source and shows you how to put it ...

Expanded coverage of the technology that underpins full-scale solar-power systems for the home; New small- and mid-sized solar products, projects, and applications; Rik DeGunther is a design engineer who started his own energy consulting firm; Featuring ten of the easiest and cheapest DIY solar projects, Solar Power For Dummies, 2nd Edition is ...

Książka Solar Power Your Home for Dummies, 2nd Edition autorstwa Degunther Rik, dostępna w Sklepie EMPIK w cenie 79,89 zł. Przeczytaj recenzję Solar Power Your Home for Dummies, 2nd Edition. Zamów dostawę do dowolnego salonu i zapłać przy odbiorze!

Photovoltaic Design and Installation For Dummies (9781119544357) was previously published as Photovoltaic Design and Installation For Dummies (9780470598931). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The fun and easy way to get a grip on photovoltaic ...

Solar Power Your Home For Dummies 2nd (second) edition Text Only [Rik DeGunther] on Amazon . \*FREE\* shipping on qualifying offers. Solar Power Your Home For Dummies 2nd (second) edition Text Only ... Solar Power Your Home For Dummies 2nd (second) edition Text Only Paperback - January 1, 2010 . by Rik DeGunther (Author) 4.1 out of 5 stars ...

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The bestselling alternative energy reference book in North America--now in an updated edition Want to take advantage of solar power in your home? Whether you're looking to save on your energy costs by adding a few solar components or you want to build a solar-powered house from the grou...

In most cases, you may not have much choice. If your roof faces southwest and its pitch is 45 degrees, you'll end up mounting them on your roof, unless you want to get into some really odd-looking and expensive



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mounting racks.

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Solar Power Your Home For Dummies (ISBN-13: 9780470596784 and ISBN-10: 0470596783), written by authors Rik DeGunther, was published by For Dummies in 2010.With an overall rating of 4.4 stars, it's a notable title among other Technology books. You can easily purchase or rent Solar Power Your Home For Dummies (Paperback) from BooksRun, along with many other ...

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“Solar Power Your Home For Dummies” is “the” bestselling consumer guide to solar power in North America. Updates for the second edition ensure that this title continues to provide readers with accurate and timely information on a subject that is constantly evolving.

Featuring ten of the easiest and cheapest DIY solar projects, Solar Power For Dummies, 2nd Edition is the fun and easy way to meet your energy needs with this clean power source! [Read more Previous page](#)

Installing a solar system to power your home is an involved process. Even though you'll be hiring a professional, it helps to understand what's going on. Expect ... From the Book Solar Power Your Home For Dummies . Solar Power Your Home For Dummies Cheat Sheet ; How to Build a Solar-Powered Water Purifier ;

Determine the total daily energy needs (in kWh/day): Total the Watt-Hours/Day column and divide by 1,000. Figure the daily energy needs adjusted for inefficiency (10%): Multiply the total daily energy needs by 1.1. Figure the maximum instantaneous load: Decide which appliances will be on at the same time and add their power draws. Estimate the duty cycle: ...

About the book author: Rik DeGunther is the founder of Efficient Homes, an energy auditing and consulting firm. He holds a BS in Engineering Physics and dual Masters degrees in Applied Physics and Engineering Economic Systems.

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This friendly, hands-on guide is packed with tips for making your home more energy-efficient though solar power--and helping the planet at the same time. You'll see how to survey your home to determine your current household energy efficiency and use, and evaluate where solar power would best benefit you.

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