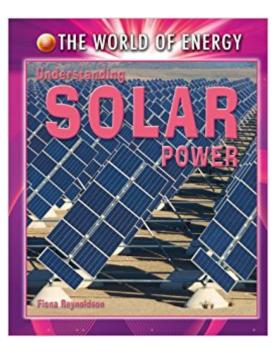


The book was found

Understanding Solar Power (World Of Energy)





Synopsis

The Sun is an incredibly powerful resource that produces 400 trillion watts of energy every second. We can harness some of this energy using solar panels, which convert it to usable electricity. Readers will learn how solar energy works, the tools it takes to harness its power, and important topical information on this important energy source. Graphic organizers are included.

Book Information

Series: World of Energy Library Binding: 48 pages Publisher: Gareth Stevens Publishing (August 15, 2010) Language: English ISBN-10: 1433941279 ISBN-13: 978-1433941276 Product Dimensions: 11 x 8.8 x 0.4 inches Shipping Weight: 15.2 ounces Average Customer Review: 5.0 out of 5 stars 2 customer reviews Best Sellers Rank: #3,922,898 in Books (See Top 100 in Books) #59 inÅ Å Books > Teens > Education & Reference > Science & Technology > Technology > How Things Work #64 inÅ Å Books > Teens > Education & Reference > Science & Technology > Technology > Technology > Electricity & Electronics

Customer Reviews

The Sun is an incredibly powerful resource that produces 400 trillion watts of energy every second. We can harness some of this energy using solar panels, which convert it to usable electricity. Readers will learn how solar energy works, the tools it takes to harness its power, and important topical information on this important energy source. Graphic organizers are included.

this was old info with all the new info available this is old hat but was good info in its time

Such a great book! I've been looking for a book for a thirteen-year-old girl who's moving into a solar-powered house, and this is just the right level and amount of relevant information. It's definitely a keeper.

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