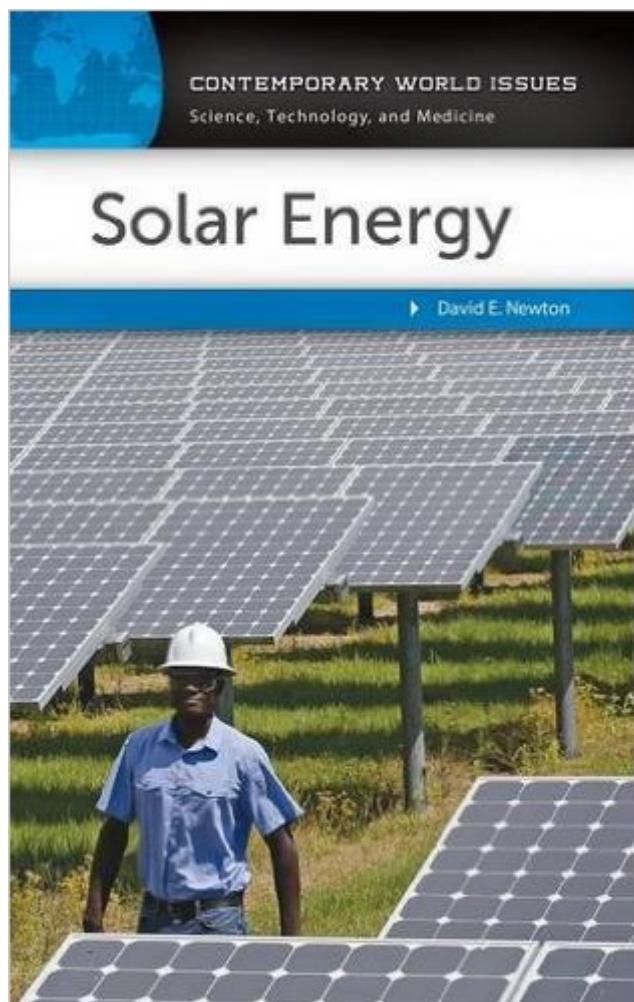


The book was found

# Solar Energy: A Reference Handbook (Contemporary World Issues)



## Synopsis

This book provides an outstanding single-volume resource on the topic of solar energy for young adults and general audiences. Provides an accessible and useful technical introduction to the various ways in which solar energy can be used for heat production and the generation of electricity. Outlines some of the critical environmental, technical, economic, and political issues that have prevented solar energy from becoming a more significant part of the nation's energy equation. Includes primary source documents such as relevant laws, court cases, position statements, and other items that allow readers to directly examine the history of solar energy.

## Book Information

Series: Contemporary World Issues

Hardcover: 326 pages

Publisher: ABC-CLIO (October 26, 2015)

Language: English

ISBN-10: 1610696956

ISBN-13: 978-1610696951

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,534,904 in Books (See Top 100 in Books) #687 in Books > Business & Money > Industries > Energy & Mining > Oil & Energy #2083 in Books > Textbooks > Science & Mathematics > Environmental Studies #2867 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction

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

Solar Energy: A Reference Handbook (Contemporary World Issues) Solar Electricity Handbook:

2016 Edition: A simple, practical guide to solar energy - designing and installing solar PV systems

Solar Electricity Handbook - 2014 Edition: A Simple Practical Guide to Solar Energy - Designing and

Installing Photovoltaic Solar Electric Systems The Renewable Energy Home Handbook: Insulation &

energy saving, Living off-grid, Bio-mass heating, Wind turbines, Solar electric PV generation, Solar

water heating, Heat pumps, & more Renewable Energy Made Easy: Free Energy from Solar, Wind,

Hydropower, and Other Alternative Energy Sources The Passive Solar Energy Book: A Complete

Guide to Passive Solar Home, Greenhouse and Building Design Energy from the Sun: Solar Power

(Next Generation Energy) The Homeowner's Guide to Renewable Energy: Achieving Energy

Independence Through Solar, Wind, Biomass, and Hydropower Fracking: A Reference Handbook (Contemporary World Issues) Global Issues Energy Use Macmillan Library (Global Issues - Macmillan Library) 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) Solar II: How to Design, Build and Set Up Photovoltaic Components and Solar Electric Systems Solar Water Heating--Revised & Expanded Edition: A Comprehensive Guide to Solar Water and Space Heating Systems (Mother Earth News Wiser Living Series) Large-Scale Solar Power System Design (GreenSource Books): An Engineering Guide for Grid-Connected Solar Power Generation (McGraw-Hill's Greensource) Solar Wind Nine: Proceedings of the Ninth International Solar Wind Conference: Nantucket, Massachusetts, 5-9 October 1998 (AIP Conference Proceedings / Astronomy and Astrophysics) The Renewable Energy Handbook: A Guide to Rural Energy Independence, Off-Grid and Sustainable Living Let It Shine: The 6,000-Year Story of Solar Energy The Year-Round Solar Greenhouse: How to Design and Build a Net-Zero Energy Greenhouse Convert Your Home to Solar Energy

[Dmca](#)