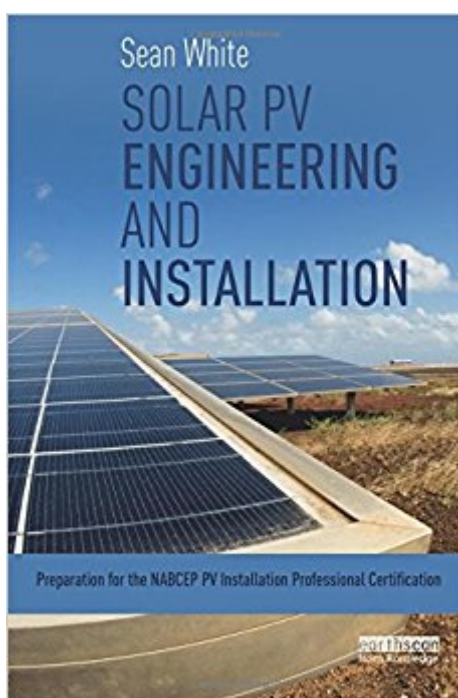


The book was found

Solar PV Engineering And Installation: Preparation For The NABCEP PV Installation Professional Certification



Synopsis

The NABCEP PV Installation Professional Exam is the gold standard certification exam for PV professionals and is famously difficult to pass. This book will provide test-taking strategy that can be used to most effectively study for and pass the exam. Code and theory is explained in the first half and will prove as useful background for the heart of the book which consists of practice exam questions and detailed explanations of the answers. It also contains essential strategy tools, short term memory tips and recommended reading which will be invaluable for anyone studying for the exam. The material in this book is not limited to those taking the exam as it will also be, more broadly, important for career progression and helping the reader to work safely with code compliant PV systems.

Book Information

Paperback: 248 pages

Publisher: Routledge; 1 edition (May 16, 2015)

Language: English

ISBN-10: 0415713331

ISBN-13: 978-0415713337

Product Dimensions: 4.8 x 0.6 x 7.3 inches

Shipping Weight: 7.8 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 24 customer reviews

Best Sellers Rank: #55,984 in Books (See Top 100 in Books) #6 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Solar #192 in Books > Engineering & Transportation > Engineering > Electrical & Electronics #206 in Books > Science & Math > Nature & Ecology > Conservation

Customer Reviews

"Sean's book was instrumental to my passing the NABCEP exam. It really hit the nail on the head."

â "Robert Wylie Hyde, Kaplan Clean Tech PV Instructor, NABCEP Certified PV Installation

Professional "I comfortably passed the NABCEP Exam and I couldn't have done it without Sean's

book!" â "Tim Oyler, NABCEP Certified PV Installation Professional

Sean White is an experienced teacher, instructor and professional in Solar PV. He received the 2014 IREC 3i Award (Innovation. Ingenuity. Inspiration) in the category of Clean Energy Trainer of the Year and the 2011 Mike Holt Enterprises 1st place Instructor award, and was on the NABCEP

PV Installation Professional Technical Committee..

This is exactly what I have been looking for. The book includes the technical information every solar professional needs to know. Sean White makes it very easy to understand the NEC related to solar. I highly recommend this book for any solar engineer or contractor.

The book is good and useful, the author is very knowledgeable man, but the print quality is poor.

Excellent NABCEP prep book! Thanks!

Even though I find this book too late, and I only spent about 25-30 hours on it, it still gives me enough knowledge to pass the exam.

It's too short but the content is fine.

Great book helped me pass my exam.

Good product, thank you!!

Great so far

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

Solar PV Engineering and Installation: Preparation for the NABCEP PV Installation Professional Certification
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)
Solar Photovoltaic Basics: A Study Guide for the NABCEP Entry Level Exam
Mobile Solar Power Made Easy!: Mobile 12 volt off grid solar system design and installation. RV's, Vans, Cars and boats!
Do-it-yourself step by step instructions
Solar Cooking: Different Types of Solar Cookers: The Pros and Cons of Different Types of Solar Cookers and What Will Work Best For You
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 DIY: How to make solar cell panels easily with no experience!: Master Making Solar Panels Faster! (Master Solar Faster Book 1) aPHR Associate Professional in Human Resources Certification All-in-One Exam Guide (Certification & Career - OMG) Review Guide For The NABCEP Entry-Level Exam (Art and Science of Photovoltaics) Solar Eclipse 2017: The Complete Kids' Guide and Activity Book for the Great American 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) 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 Water Heating--Revised & Expanded Edition: A Comprehensive Guide to Solar Water and Space Heating Systems (Mother Earth News Wiser Living Series) The Truth About Solar Panels: The Book That Solar Manufacturers, Vendors, Installers And DIY Scammers Don't Want You To Read

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)