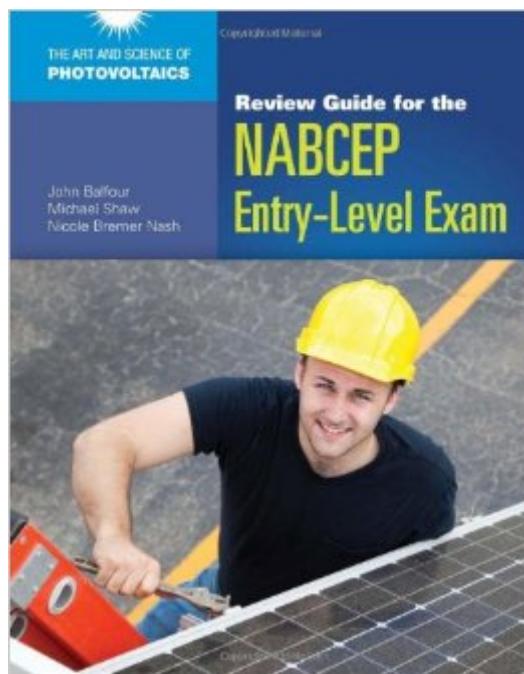


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Review Guide For The NABCEP Entry-Level Exam (Art And Science Of Photovoltaics)



Synopsis

The solar energy industry is growing and so is the demand for skilled and certified photovoltaic professionals. The NABCEP Entry-Level PV Exam ensures and reinforces that the professional has attained the basic knowledge of the fundamental concepts of PV system design, installation, and operation. Review Guide for the NABCEP Entry-Level Exam provides students with the information they need to successfully pass the exam. The organization of the text parallels that of the major exam sections and includes the essential concepts and principles that are covered on the exam. Review Guide for the NABCEP Entry-Level Exam is the stepping-stone resource for PV students to launch their career in the thriving photovoltaic industry. About the Series: The Photovoltaics (PV) industry stands on the brink of a revolution. The appeal of a new and growing industry has brought an influx of new PV professionals to the market, but the availability of educational resources has not kept pace with market demands. This gap has led to serious quality and performance issues that the industry will need to face in the decades ahead. The Art and Science of Photovoltaics series was developed to fill this education gap. Each book in the series goes beyond simple systematic processes by tackling performance challenges using a systems perspective. Readers do not learn PV design and installation steps in a vacuum; instead they gain the knowledge and expertise to understand interrelationships and discover new ways to improve their own systems and positively contribute to the industry. *NABCEP® is a trademark exclusively owned and controlled by the North American Board of Certified Energy Practitioners, Inc. (NABCEP). NABCEP does not support, endorse, or have any type of affiliation with the author of this publication, and does not endorse or recommend this publication for any purpose, including preparation for NABCEP Certification Examinations.

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Customer Reviews

With the race to learn solar there are many options and this is the least effective of the sources I have seen. I would not purchase again. Not well organized. The Dunlop book, while not perfect is still a better choice overall.

Quite disappointed with this thin 9inch brief guide. It is way over priced at \$75, and should be \$15 entry-level guide. The entry-level exam will cover extensive exercise problems not found in a "study guide". Noone needs a guide at such cost.

great

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