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A bird's-eye view of the developmental trends and problems of recent photovoltaics is presented. The worldwide effort to develop high-efficiency low-cost PV modules, making use of most efficient solar cells and clever low-cost solar concentrators is described.



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Editorial Review

From the Back Cover

A bird's-eye view of the development and problems of recent photovoltaic cells and systems and prospects for Si feedstock is presented.

High-efficient low-cost PV modules, making use of novel efficient solar cells (based on c-Si or III-V materials), and low cost solar concentrators are in the focus of this book.

Recent developments of organic photovoltaics, which is expected to overcome its difficulties and to enter the market soon, are also included.

Users Review

From reader reviews:

Heather Sessoms:

The feeling that you get from High-Efficient Low-Cost Photovoltaics: Recent Developments (Springer Series in Optical Sciences) is a more deep you digging the information that hide inside the words the more you get enthusiastic about reading it. It does not mean that this book is hard to comprehend but High-Efficient Low-Cost Photovoltaics: Recent Developments (Springer Series in Optical Sciences) giving you excitement feeling of reading. The copy writer conveys their point in particular way that can be understood by simply anyone who read the item because the author of this guide is well-known enough. This specific book also makes your own personal vocabulary increase well. It is therefore easy to understand then can go together with you, both in printed or e-book style are available. We advise you for having this High-Efficient Low-Cost Photovoltaics: Recent Developments (Springer Series in Optical Sciences) instantly.

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