Download Kindle

PHOTOVOLTAIC MANUFACTURING COST AND THROUGHPUT IMPROVEMENTS FOR THIN-FILM CIGS-BASED MODULES: PHASE II TECHNICAL REPORT



Bibliogov, United States, 2012. Paperback Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****. Thin-film photovoltaics (PV) has expanded dramatically in the last five years, but commercial use remains limited by performance, cost, and reliability. Of all the thin-film systems, copper indium gallium diselenide (CIGS) has demonstrated the greatest potential for achieving high performance at a low cost. The highest-quality CIGS has been formed by multi-source co-evaporation, a technique pioneered in this...

Read PDF Photovoltaic Manufacturing Cost and Throughput Improvements for Thin-Film Cigs-Based Modules: Phase II Technical Report

- Authored by National Renewable Energy Laboratory (NREL)
- Released at 2012



Reviews

A brand new e book with an all new standpoint. it was actually writtem very properly and beneficial. I am just very easily will get a satisfaction of studying a composed publication.

-- Esperanza Pollich

The very best book i actually study. It is actually writter in easy terms and never hard to understand. Your daily life period will probably be enhance when you total looking over this publication.

-- Edna Rolfson

Completely essential study publication. Better then never, though i am quite late in start reading this one. I am very easily could get a delight of reading a composed publication.

-- Marilyne Macejkovic