

Find Kindle

## ALTERNATIVE HETEROJUNCTION PARTNERS FOR CIS-BASED SOLAR CELLS



Alternative Heterojunction  
Partners For CIS-Based Solar  
Cells

National Renewable Energy  
Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The focus of the Phase I effort concerned further development of ZnO buffer layers. This work included further optimization of the metal-organic chemical vapor deposition (MOCVD) growth process and investigations of the interaction of zinc and oxygen with the absorber layers. Although much of our work had been done with Siemens CIS material prior to this reporting period,...

### Read PDF Alternative Heterojunction Partners for Cis-Based Solar Cells

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



Filesize: 1.44 MB

### Reviews

*Extensive information! Its this sort of great read through. It is amongst the most incredible book i have go through. I realized this publication from my i and dad suggested this book to understand.*

-- **Prof. Devon Bernhard PhD**

*The ideal ebook i actually study. It usually does not expense too much. You wont really feel monotony at at any time of your own time (that's what catalogs are for relating to should you request me).*

-- **Mrs. Jacklyn Simonis**

*This pdf may be worth getting. It is actually writer in straightforward words and not difficult to understand. You will not feel monotony at at any moment of your respective time (that's what catalogs are for about should you request me).*

-- **Miss Golda Okuneva**