

Get Doc

INORGANIC PHOTOVOLTAICS MATERIALS AND DEVICES: PAST, PRESENT, AND FUTURE



Inorganic Photovoltaics
Materials and Devices: Past,
Present, and Future

NASA Technical Reports Server
(NTRS), et al., Aloysius F. Hepp

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This report describes recent aspects of advanced inorganic materials for photovoltaics or solar cell applications. Specific materials examined will be high-efficiency silicon, gallium arsenide and related materials, and thin-film materials, particularly amorphous silicon and (polycrystalline) copper indium selenide. Some of the advanced concepts discussed include multi-junction III-V (and thin-film) devices, utilization of nanotechnology, specifically quantum dots, low-temperature chemical processing, polymer substrates...

Download PDF Inorganic Photovoltaics Materials and Devices: Past, Present, and Future

- Authored by Aloysius F. Hepp
- Released at -



Filesize: 5.91 MB

Reviews

This book is great. I could possibly comprehend everything using this published e book. I am easily could possibly get a enjoyment of reading a published pdf.

-- **Deanna Rath I**

A must buy book if you need to adding benefit. It really is simplified but unexpected situations in the 50 percent of your book. Its been developed in an exceptionally straightforward way and it is merely soon after i finished reading through this pdf where in fact transformed me, modify the way i think.

-- **Dalton Mertz**

The most effective ebook i possibly go through. I am quite late in start reading this one, but better then never. Its been designed in an extremely basic way and it is just after i finished reading this ebook by which basically transformed me, modify the way i believe.

-- **Giovanny Rowe**