



Amorphous Silicon Pvmat Phase 2a

By 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 *****.This report describes work done under a subcontract to significantly advance the photovoltaic manufacturing technologies, reduce module production costs, increase average module performance, and increase the production capacity existing at Utility Power Group (UPG) and Advanced Photovoltaic Systems, Inc. (APS). Areas of focus include (1) encapsulation and termination, (2) product design, (3) process and quality control, and (4) automation. UPG will improve its encapsulation system through the development of advanced encapsulation materials and processes that result in a module that does not require backing glass. In addition, UPG will work to develop advanced termination materials and processes. APS will perform development activities centered on the EUREKA manufacturing line. Developments in the APS EUREKA encapsulation system will be in addition to the UPG activity on encapsulation, and will offer an alternative approach to the problems of encapsulating large-area thin-film modules.



READ ONLINE

[7.12 MB]

Reviews

This composed book is excellent. This really is for all who statte that there had not been a worth reading through. Your life period will probably be change as soon as you total looking over this ebook.

-- **Cheyenne Barrows**

The book is fantastic and great. I have go through and i also am certain that i will planning to read through once more once more down the road. Its been printed in an exceedingly simple way and is particularly simply after i finished reading through this publication through which really changed me, change the way i think.

-- **Hank Powlowski**