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# PRODUCTIVITY ENHANCEMENT FOR MANUFACTURING OF AMORPHOUS SILICON PV MODULES: FINAL TECHNICAL PROGRESS REPORT



Productivity Enhancement for  
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PV Modules: Final Technical Progress  
Report  
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 overall objective of this subcontract over its two-year duration is to continue the advancement of Energy Photovoltaics, Inc. s (EPV) a-Si production manufacturing technology and improve the production equipment used in manufacturing. This will allow EPV to reduce module costs by increasing module output, throughput, and yield. EPV conducted parallel research efforts for achieving higher stabilized module...

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- Authored by National Renewable Energy Laboratory (NREL)
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