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## CONTINUOUS, AUTOMATED MANUFACTURING OF STRING RIBBON SI PV MODULES: FIRST ANNUAL REPORT (PAPERBACK)



Continuous, Automated Manufacturing of String Ribbon Si Pv Modules: First Annual 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 \*\*\*\*\*. This report describes the first year of a 3-year PVMaT Phase 5A2 program. Evergreen Solar will soon be expanding into a multi-megawatt facility and the PVMaT work will be used to further the objective of a high-throughput automated production line in every aspect of PV module making from producing silicon ribbon to making a finished module. The project...

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- Authored by National Renewable Energy Laboratory (NREL)
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