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



Continuous, Automated Manufacturing of String Ribbon Si PV Modules: Second 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 activities in manufacturing technology and in silicon ribbon characterization that were completed in the second year of a three-year PVMaT subcontract. The focus in this second year has been on capital cost reduction and automation in silicon ribbon growth, automation and process simplification in the cell area, and some automation in the module area....

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