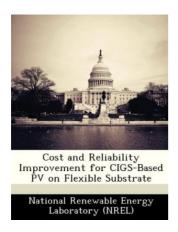
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# COST AND RELIABILITY IMPROVEMENT FOR CIGS-BASED PV ON FLEXIBLE SUBSTRATE



Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Global Solar Energy rapidly advances the cost and performance of commercial thin-film CIGS products using roll-to-roll processing on steel foil substrate in compact, low cost deposition equipment, with in-situ sensors for real-time intelligent process control. Substantial increases in power module efficiency, which now exceed 13, are evident at GSE factories in two countries with a combined capacity...

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- Authored by National Renewable Energy Laboratory (NREL)
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