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HIGH EFFICIENCY, LOW COST SOLAR CELLS MANUFACTURED USING SILICON INK ON THIN CRYSTALLINE SILICON WAFERS (PAPERBACK)



High Efficiency, Low Cost Solar
Cells Manufactured Using Silicon Ink
on Thin Crystalline Silicon Wafers

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 *****.Reported are the development and demonstration of a 17 efficient 25mm x 25mm crystalline Silicon solar cell and a 16 efficient 125mm x 125mm crystalline Silicon solar cell, both produced by Ink-jet printing Silicon Ink on a thin crystalline Silicon wafer. To achieve these objectives, processing approaches were developed to print the Silicon Ink in a predetermined pattern....

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- Authored by National Renewable Energy Laboratory (NREL)
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