

Organic Solar Cells: Materials, Devices, Interfaces, And Modeling (Devices, Circuits, And Systems)

Organic solar cells ACS Applied Materials & Interfaces, 10 Advanced materials and processes for polymer solar cell devices. Journal of Materials Chemistry
<http://www.sciencedirect.com/science/article/pii/B978085709265650017X>

Jul 04, 2015 Organic photovoltaic cells -- a type of solar cell that uses polymeric materials to capture sunlight energy conversion devices; organic materials;
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<http://www.amazon.com/Organic-Solar-Cells-Materials-Technology/dp/1447148223>

limit the efficiency of such devices. Nanostructured interfaces, solar cells".
Materials Today organic photovoltaic solar cells for window and
https://en.m.wikipedia.org/wiki/Solar_cell

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Polymer solar cells include organic Compared to silicon-based devices, polymer solar cells are M. Rowell, M. McGehee, Polymer-based solar cells, Materials
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Genre/Form: Electronic books: Additional Physical Format: Print version: Choy, Wallace C.H. Organic Solar Cells : Materials and Device Physics. Dordrecht : Springer

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Abstract. Organic photovoltaic solar cells bere an important potential of development in the search for low-cost modules for the production of domestic electricity.

<http://www.sciencedirect.com/science/article/pii/S163107050201335X>

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