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By Lukas Schmidt-Mende;Jonas Weickert

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<http://pubs.rsc.org/en/Content/ArticleLanding/2011/EE/C1EE01873F>

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<http://scitation.aip.org/content/aip/journal/aplmater/2/4/10.1063/1.4871795>

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Flexible organic/inorganic hybrid solar cells based on conjugated polymer and ZnO nanorod array

<http://iopscience.iop.org/0268-1242/27/10/105005>

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<http://www.worldcat.org/title/organic-and-hybrid-solar-cells/oclc/897115956>

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Hybrid solar cell - Wikipedia, the free -

Hybrid solar cells combine advantages of both organic and inorganic semiconductors. Hybrid photovoltaics have organic materials that consist of conjugated polymers
http://en.wikipedia.org/wiki/Hybrid_solar_cell

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Difficulties associated with organic photovoltaic cells include their low external quantum efficiency (up to 70%) Hybrid solar cell; Nanocrystal solar cell;
http://en.wikipedia.org/wiki/Organic_solar_cell

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<http://www.amazon.com/Organic-Inorganic-Hybrid-Solar-Cells/dp/1118168534>

Organic and Hybrid Solar Cells - Springer -

Colloidal Inorganic Organic Hybrid Solar Cells. D. M. Balazs, M. J. Speirs Organic and Hybrid Solar Cells Copyright 2014 DOI 10.1007/978-3-319-10855-1
<http://link.springer.com/book/10.1007%2F978-3-319-10855-1>

Nanostructured Organic and Hybrid Solar Cells - -

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New Method For Hybrid Solar Cells - Business -

lays the groundwork for building a new generation of solar cells made up of both organic and In a solar cell, way for hybrid solar cells which could far <http://www.businessinsider.com/new-method-for-hybrid-solar-cells-2014-10>