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By Karl W. Boer;John A. Duffie

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<http://www.zdnet.com/article/top-10-solar-power-advances-to-watch/>

Penn State SOLAR 2015 Conference Highlights Advances, Penn State has leading researchers in all aspects of solar energy as well as extensive connections with

<http://www.wdrb.com/story/29598630/penn-state-solar-2015-conference-highlights-advances-opportunities-in-solar>

The solar energy industry is driven by growing interest among governments worldwide to invest in clean energy technology. Countries such as China, Japan, and the

<http://www.fierceenergy.com/story/technological-advances-solar/2014-03-12>

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<http://www.technologyreview.com/news/523251/new-battery-material-could-help-wind-and-solar-power-go-big/>

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Solar power is not a new conception. For centuries we human have been fully aware of the sun's power. We have even been using solar power to produce electricity for

<http://leftcoastsolar.zzlinx.com/solar-power-advances-67/>

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<http://onlinelibrary.wiley.com/doi/10.1002/pssa.201228181/full>

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if you re familiar with solar energy it s easy to find articles validating that the but based on the technological advances I've seen in the
<http://www.theenergycollective.com/ecskris/178531/new-solar-technology-may-entirely-change-game>

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<http://www.forbes.com/sites/chipregister1/2014/09/11/solar-continues-trumping-fossil-fuel-pricing-with-more-innovations-to-come/>

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<http://www.bol.com/nl/p/advances-in-solar-energy/9200000021876511/>

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<https://blog.une.edu.au/news/feed/>

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