

The spherical solar cell prototype designed by Saudi researchers is a tiny blue sphere that a person can easily hold in one hand like a ping pong ball.

The betaray crystal sphere is a weatherproof glass ball which concentrates sunlight and moonlight up to 10,000-times and can harvest up to 70% more solar energy than conventional solar panels.

The company claims these spheres could achieve 60 times more energy output than solar panels in natural or artificial light.

Solar panels are being pushed aside with the emergence of spheres. They have a record power output and even work with the moon. As technology advances, different proposals for ...

The WAVJA Photon Energy System is supposed to generate up to 60x the output of regular solar panels using balls made of magical patented woo-woo material. Let's examine claim ...

His simple but effective sphere design incorporates different materials into a striking installation that delivers solar-generated electricity, even at night. The technology has real potential ...

That's because the business, which has operations in New York City, says its experts have created tiny globes -- from a little more than an inch to nearly 4 inches in size -- that can harness ...

Created by the German architect Andr#233; Broessel, it is a transparent ball filled with water capable of converting up to a 70% more energy than a classic solar panel.

While reducing the silicon cell area to 25% with the equivalent power output by using our ultra transmission Ball Lens point focusing concentrator, it operates at efficiency ...

The glass sphere is used to concentrate diffused sunlight into a small surface of tiny solar panels. The ball lens is able to concentrate and diffuse light on one small focal point, which means less material ...

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