

After several years of development, the solar collector Rawlemon begins his commercial career. Created by the German architect Andr#233; Broessel, it is a transparent ball filled with water capable of converting ...

Shaped as a sphere that functions like a magnifying glass, this spherical solar collector concentrates the incoming diffuse sunlight on its surface through the spherical lens to a collector containing solar ...

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

Like large lenses, the transparent liquid-filled glass spheres collect rays of light. Depending on the diameter of the sphere, fire point increases up to 20,000 times. Photovoltaic cells ...

The betaray crystal sphere is a weatherproof glass ball which concentrates sunlight and moonlight into an intense beam that can generate electricity up to 70% more energy than solar panels.

A German Architect has designed an innovative form of a solar power generator. Unlike being flat or thin like other PV panels, this one is a giant transparent sphere!

The spherical generator works by using a large transparent sphere to focus sunlight onto a small surface area of mini-solar panels. Efficiency is enhanced because the solar panels used in ...

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 ...

The solar spheres we are talking about are called Rawlemon, a sphere-shaped lens that generates solar energy. It is 70% more efficient than conventional solar panels due to its system of ...

Solar energy collection has had some vast improvements over the last few years; however these new prototypes from German-born, Barcelona-based architect Andr#233; Broessel are quite striking since his ...

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