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Title: German solar crystal ball power generation

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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!

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 ...

With regard to the solar panels presently in use in Germany, Rawlemon technology has two big advantages. For one, it delivers constant, efficient current because sunlight is bundled in the ...

A new spherical solar energy generating globe, "Betaray" has been developed by German architect Andre Broessel and solar energy architect colleagues at Rawlemon Studios in Barcelona, Spain.

This generator will combine spherical geometry principles with a dual axis sun tracking system. The glass sphere is used to concentrate diffused sunlight into a small surface of tiny solar panels.

German architect Andr#233; Broessel of Rawlemon has invented a solar energy system that uses a simple concept - a glass sphere that concentrates light on a focal point - to maximize solar ...

His technology will combine spherical geometry principles with a dual axis tracking system, allowing twice the yield of a conventional solar panel in a much smaller area.

German-born, Barcelona-based architect Andr#233; Broessel has developed a futuristic spherical glass solar energy generator that"s both interesting and functional.

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 ...



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