



Solar power generation old man

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Eric Jacqmain, from Indiana, covered an ordinary fiberglass satellite dish with 5,800 tiny mirror tiles - and made his very own "death ray". When aligned correctly it can generate a heat spot a ...

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A young man used an iron pot and a mirror to make a solar power generation device. Once you learn this secret, you will never throw away plastic bottles again!

A man has reportedly powered his home for eight years with a system using more than 1,000 recycled laptop batteries. This DIY project, based on the use of electronic waste, has, ...

The world's first solar power station was built before World War One, created by a man with a vision for cleaner air. The early 1900s was an age of coal and iron.

A young man from a rural area used a mirror and a large iron pot from his home to create a solar power generation device. The electricity produced not only powers household appliances but...

Watch as a young innovator transforms an iron pot and mirrors into a powerful solar generator! Witness the amazing journey as he enhances his design by salvaging a phototransistor from an old...

In 1839, French physicist Edmond Becquerel observed that certain materials would produce a small electric current when exposed to light. This phenomenon, known as the photovoltaic ...



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