



15 years ago there was solar power generation

In the following centuries, solar energy was used in various forms, from solar furnaces to sundials. However, it wasn't until the Industrial Revolution that we began to explore the potential of ...

From the earliest days of solar-powered satellites to modern rooftop arrays and utility-scale solar farms, this is the complete history of solar energy--and a look at its exciting potential in ...

In 1876, William Grylls Adams and his student Richard Day discovered that when Selenium (Se) was exposed to light, it produced electricity. While it wasn't perfect, it was the first step towards the ...

Slicing through the ages, uncover the fascinating history and cutting-edge innovations that are propelling solar power towards a fossil fuel-free future.

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First Solar begins production in Perrysburg, Ohio, at the world's largest photovoltaic manufacturing plant with an estimated capacity of producing enough solar panels each year to generate 100 megawatts ...

With the way the cost of solar has plummeted in the past decade, it's easy to forget that going solar had a completely different meaning even just 15 years ago.

Solar energy, as a concept, has been around for centuries. However, it wasn't until the mid-20th century that significant strides were made in harnessing the power of the sun for practical purposes. The first ...

It was the first time that solar energy was used to reliably power electric equipment throughout the day. The efficiency with which the first silicon solar cell converted sunlight was only ...

In his research, Hertz discovered that more power was created by ultraviolet light than visible light. Today, solar cells use the photoelectric effect to convert sunlight into power.

While experimenting with metal electrodes and an acidic solution, nineteen-year-old French physicist Alexandre Edmond Becquerel creates the first solar cell. This solar cell was known as a photovoltaic ...



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