



Sci-fi introduction to solar power stations

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Isaac Asimov's short story "Reason," which featured a robotically controlled space-based solar "Converter," was published in this issue of ...

It sounds like science fiction: giant solar power stations floating in space that beam down enormous amounts of energy to Earth. And for a long ...

Advancements in solar cell technology and wireless power transmission over the years have laid the foundation for space-based solar ...

Here we're going to look at the science fiction of solar power, ranging from examples of power extraction here in the murky depths on Earth's surface to the ...

Introduction (Image Credits: Unsplash) In the sun-scorched expanses near Tonopah, Nevada, a vast field of 10,000 mirrors gleams like a futuristic mirage. This isn't some sci-fi set piece; ...

I'm trying to compile a list of power sources used in various scifi. I'm looking from the ordinary and mundane (fission, fusion, etc) to the wildly fantastic (hyper-matter, etc). Any help compiling this would ...

In his short story "Let There Be Light", the science-fiction author Robert A Heinlein introduced the energy source that would power his Future ...

A collection of science fiction stories, art, and essays exploring human futures powered by solar energy, with an upbeat, solarpunk twist. What will it be like to live in the photon societies of ...

Ah, beaming solar power from space! A once far-fetched idea relegated to sci-fi novels and movies, but now space agencies from all over the ...

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