



The most advanced solar power generation film

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This curated guide to films about energy spans rooftop solar and offshore wind, coal's true cost and nuclear risk, community microgrids, storage, and market design.

The FT's Rachel Millard investigates the latest solar cell innovations and inventions transforming the way light is converted into electricity.

This aerial footage showcases the Ivanpah Solar Power Facility in the Mojave Desert. Displaying 23+ minutes of cinematic B-roll footage of the surrounding solar farm and industrial ...

Since filming Inception in 2010, several production companies have experimented with powering aspects of their production with solar power. However, in 2013, Actor Jason Bateman went ...

NASA's solution is a dual solar energy harvesting film that offers maximized energy generation in a flexible film form. This film provides highly efficient solar energy harvesting, a...

Pavakah Energy has developed a solar thin-film that turns almost any surface, walls, roofs, or glass, into a source of clean energy.

Through interwoven character dramas spanning the U.S. and China, Catching the Sun explores the global economic race to lead the clean energy future. The sun sends us light and ...

As we transition to more sustainable lifestyles, it's fascinating to look back at these epic sci-fi films that had already foreseen the value of solar technology long before it became part of our ...

Taylor Hopkinson's renewables experts give a rundown of the best, most insightful renewables & sustainability documentaries and videos from across the web.



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This film explains how advanced modeling techniques help in making accurate predictions about geothermal reservoirs, focusing on sustainable energy extraction methods.

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