

Title: Japanese guy makes solar power generation

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An adviser at the Japanese research institute Japan Space Systems, Koichi Ijichi, shared details about the country's plans to make a mini space-based solar power plant. The plant will...

If successful, OHISAMA could be the stepping stone to launching full-scale solar power stations in space, capable of generating up to 1 gigawatt of power--enough to run an entire city.

This technological advancement is a collaboration between the Japanese green tech startup PXP Inc. and Tokyo Gas Co., aiming to enhance solar power generation capabilities and ...

A new titanium production method developed by researchers at the University of Tokyo could be the key to making solar energy cheaper and more efficient than ever before.

Japan was once the world's leader in solar panel manufacturing, but its share has fallen to below 1% because of the subsidized competition from Chinese manufacturers. However, Japan can claim that ...

Japan has recently unveiled a groundbreaking innovation in solar energy technology: the world's first solar super-panel, which boasts the power output equivalent to that of 20 nuclear reactors.

Discover Japan's renewable energy breakthrough with the first titanium solar panel--1000 times more powerful than conventional cells.

By combining titanium dioxide with selenium, they've created a novel solar technology that balances efficiency with affordability. This breakthrough could usher in a new era for solar power ...

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