

Wind flowers moon and leaves love to generate electricity

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Fake plants are more than just a decoration -- they could be part of the next clean energy revolution. Researchers have created literal power plants, small leaf-shaped generators that ...

Leaves fluttering in the wind are a common sight. Now imagine if that motion could be harnessed to power a device. It might sound far-fetched, but it's possible thanks to the phenomenon ...

Researchers have developed tiny leaf-shaped generators that can create electricity from wind or rain, giving a new meaning to the phrase "power plant." The team built two types of collectors ...

Scientists have created small, leaf-shaped devices that generate electricity from wind and rain. These literal "power plants" have been detailed in a study recently published in the journal ACS ...

Researchers have been trying to make devices that harvest energy from multiple sources--such as sun and rain --to boost power output. So Northeastern University electrical and ...

The electricity generator has synthetic leaves with small strips of specialized plastic inside. When the leaves sway in the wind, the small strips release an electrical charge.

Researchers in Italy have engineered an artificial leaf that can be embedded within plants to create electricity from raindrops or wind. It functions extremely well under rainy or windy...

Researchers developed literal "power plants" -- tiny, leaf-shaped generators that create electricity from a blowing breeze or falling raindrops -- and described them in ACS Sustainable ...

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