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His lab's innovative black metal technology design helps create a STEG device 15 times more efficient than previous devices, paving the way for new renewable energy ...

The team has developed solar thermoelectric generators (STEGs) featuring black metal technology that boasts an impressive 15-fold increase in power generation compared to ...

His lab's innovative black metal technology design helps create a STEG device 15 times more efficient than previous devices, ...

Discover how black metal and lasers enhance solar thermoelectric generators, improving efficiency and potential applications in clean energy.

The breakthrough lies in a unique, laser-etched "black metal" developed by researchers over the past five years, which they now hope to use in solar thermoelectric ...

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An engineering breakthrough involving lasers, black metal, and aluminum could boost solar power to 15 times what's currently possible.

A Rochester team engineered a new type of solar thermoelectric generator that produces 15 times more power than earlier versions.

Using his lab's black metal technology, the new design produces a STEG device that is 15 times more efficient than earlier models, opening the door to new possibilities in ...

Black metal's unique ability to balance absorption and emission marks a significant advancement over traditional materials, positioning it as a linchpin in redefining how solar heat ...

A Rochester team engineered a new type of solar thermoelectric generator that produces 15 times more power than earlier ...

Scientists have created a solar thermoelectric generator covered with black metal that is 15 times more powerful than the best alternatives.

Discover how black metal technology and better heat management can create a solar thermoelectric generator 15 times more efficient than current devices.

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