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One such breakthrough was recently announced out of a collaboration between a company called SolarCycle and Arizona State University. Together, they were able to ...

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Researchers effectively converted tellurite glass, pictured here as part of a chip, into a light-energy harvester by using femtosecond laser light. Solar cells and glass are often ...

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This process led to the unexpected discovery of nanoscale tellurium and tellurium oxide crystals, both semiconducting materials, forming where the glass was exposed to the laser.

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