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Title: Solar bracket water light needle science popularization

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One-tenth of the world's population lacks clean water. Now, researchers report they have developed a cheap solar still, which uses sunlight to purify dirty water up to four times faster than a ...

The water-light needle directly delivers hyaluronic acid to the dermis, solving the problem of skin water shortage from the root cause, and the effect is more direct and significant.

Researchers at SLAC National Accelerator Laboratory and Stanford University have developed a tiny, Chiclet-sized device that uses solar energy to ...

MIT engineers built a solar-powered desalination system that produces large quantities of clean water despite variations in sunlight throughout ...

Now, researchers have developed a new material that speeds the process of evaporation, enabling a small solar still to provide all the drinking ...

A gold light mill, only 100 nanometers in diameter, was built and illuminated by laser light that had been tuned. The possibility of doing this had been suggested by the Princeton physicist Richard Beth in 1936.

When a water light needle is injected, the needle stimulates and damages the epidermis, opening the skin channel which involves destroying the skin self-protection barrier ...

By harnessing a broad spectrum of sunlight, it works faster than devices that use only ultraviolet rays. (Jin Xie/Stanford University) This nanostructured device, about half the size of a ...

She found that a top layer of bubble wrap acted as an excellent insulator. So Chen and his student George Ni covered their solar still in bubble ...

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