

Title: Can indoor solar cells generate electricity

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In laboratory tests, the new solar cells converted 37.6% of indoor light at an intensity equivalent to a brightly lit office into electricity. This is a world record for perovskite cells...

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Here, we revisit the world's oldest but long-ignored photovoltaic material with the emergence of indoor photovoltaics (IPVs); the absorption

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Energy experts are pulling power from astounding places with record-setting results. Researchers at the University College London have developed

With these modifications, the team created indoor solar cells that convert 37.6% of light at 1000 lux, roughly the brightness of a well-lit office, into



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