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Title: Space Station solar Panels

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Astronauts Suni Williams and Butch Wilmore's extended stay in the International Space Station will add to what we know about how space affects health.

The moss species *Physcomitrium patens* is the latest organism to survive an extended stay in the vacuum and radiation of space.

Hundreds of surface swabs reveal the station lacks microbial diversity, an imbalance that has been linked to health issues in other settings.

The James Webb Space Telescope has finally arrived at its new home. After a Christmas launch and a month of unfolding and assembling itself in space, the new space ...

The Space topic features the latest news in astronomy, cosmology, planetary science, exoplanets, astrobiology and more.

Hubble is still going strong 35 years after it was launched into space. Celebrate its anniversary with some out-of-this-world images.

The future of U.S. space exploration and NASA-funded science is up in the air as President-elect Donald Trump prepares to return to office. "There"s just so many question ...

Quantum computers in space could be useful for communications networks or for testing fundamental physics.

Funding uncertainties are pushing U.S. space scientists out of the field and putting existing and future space missions on the chopping block.

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Space is always inspiring and 2025 was no exception, with finding Betelgeuse's buddy, debuting a prolific survey telescope and more.

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