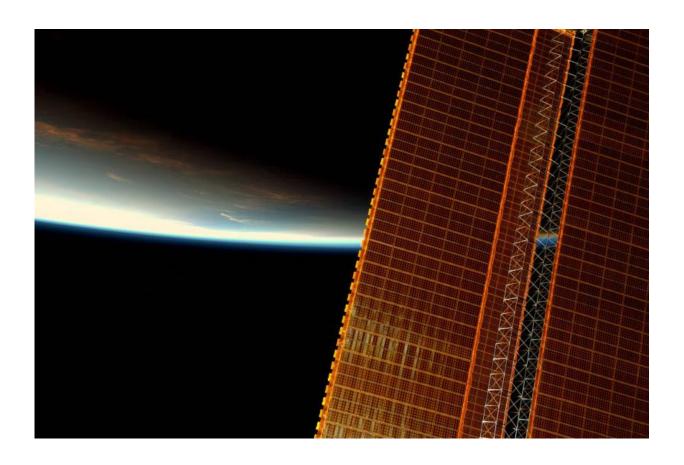


Image: Sunrise with solar array

December 12 2016



Credit: ESA/NASA

Astronaut Thomas Pesquet of the European Space Agency captured this photograph from the International Space Station on Nov. 25, 2016, and shared it on social media.

Pesquet commented, "Sunrises. We experience 16 sunrises every 24



hours on the International Space Station as it takes us 90 minutes to do a complete orbit of our planet flying at 28,800 km/h. Of course we don't notice most of the sunrises as we are working inside, but every now and again I can take a picture."

Provided by NASA

Citation: Image: Sunrise with solar array (2016, December 12) retrieved 13 March 2024 from https://phys.org/news/2016-12-image-sunrise-solar-array.html

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