

It takes hundreds of thousands of years for light to travel from the center of the Sun to Earth?

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The answer is correct and the exact number is about 170,000 years. Perhaps everyone was surprised by that terrible number. Because, as we know, light only takes more than eight minutes to travel from the Sun's surface to Earth, but before that, photon photons need to travel from the Sun's core to the star's surface. this has.

1. What happens if the plane takes off on 8 planets in the solar system?
2. Calculated the time "Moon touched Earth"

Why is there such a large time gap while the distance from the Sun to Earth, about 150 million kilometers is much larger than the Sun's radius, about 700,000km?

Check out the video below for answers!

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