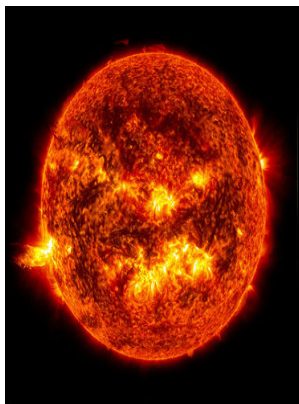


Sun

Morrow - Sun Facts



Description: Discusses the sun's heat, size, surface, and energy; sunspots and their effects; and the importance of the sun to the earth.

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Notes: Includes index.
This edition was published in 1975



Filesize: 22.96 MB

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Toronto News

The temperature drops below 3.

Our solar system: The sun information and facts

When the Sun starts to die, it will swell so big that it will engulf Mercury and Venus and maybe even Earth. Visible light from these top regions is usually too weak to be seen against the brighter photosphere, but during total solar eclipses, when the moon covers the photosphere, the chromosphere looks like a red rim around the Sun, while the corona forms a beautiful white crown with plasma streamers narrowing outward, forming shapes that look like flower petals.

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If it was a hollow ball, more than a million Earths could fit inside it. Their apprehensions arise from several changes they dread in the celestial bodies: for instance, that the earth, by the continual approaches of the sun towards it, must, in course of time, be absorbed, or swallowed up; that the face of the sun, will, by degrees, be encrusted with its own effluvia, and give no more light to the world; that the earth very narrowly escaped a brush from the tail of the last comet, which would have infallibly reduced it to ashes; and that the next, which they have calculated for one-and-thirty years hence, will probably destroy us. Sunspots can be very large, as much as 50,000 km in diameter.

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At the core, the temperature is about 27 million degrees Fahrenheit 15 million degrees Celsius , which is sufficient to sustain thermonuclear fusion. This space weather can damage satellites, corrode pipelines and affect power grids. It takes the Sun 225-250 million years to complete an orbit of the centre of the.

The Sun

The Sun is an almost perfect sphere with a difference of just 10km in diameter between the poles and the equator. Out beyond the sun's photosphere lies the atmosphere, which consists of the chromosphere and the solar corona. Beyond that is the , an outflow of gas from the corona.

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