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Our Sun is surrounded by a jacket of gases called an atmosphere. The corona is the outermost part of the Sun's atmosphere. The corona is usually

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hidden by the bright light of the Sun's surface. That makes it difficult to see without using special instruments. However, the corona can be seen during a total solar eclipse.

What Is the Sun's Corona? | NASA Space Place - NASA ...

Observing the Sun A broad hole in the

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corona was the Sun's dominant feature
November 7-9, 2017, as shown in this
image from NASA's Solar Dynamics
Observatory. The hole is easily
recognizable as the dark expanse across
the top of the Sun and extending down
in each side.

Behold! Observing the Sun | NASA

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With the pin, punch a hole in the center of one of your pieces of paper. Go

outside, hold the paper up and aim the hole at the Sun. (Don't look at the Sun either through the hole or in any other way!) Now, find the image of the Sun which comes through the hole. Move your other piece of paper back and forth until the image looks best.

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Observing the Sun for Yourself - Stanford Solar Center

He has had his articles published in Sky & Telescope, Astronomy, and Astronomy Now, and is the author/editor of Springer's forthcoming book, Observing the Sun with Coronado™ Telescopes.

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