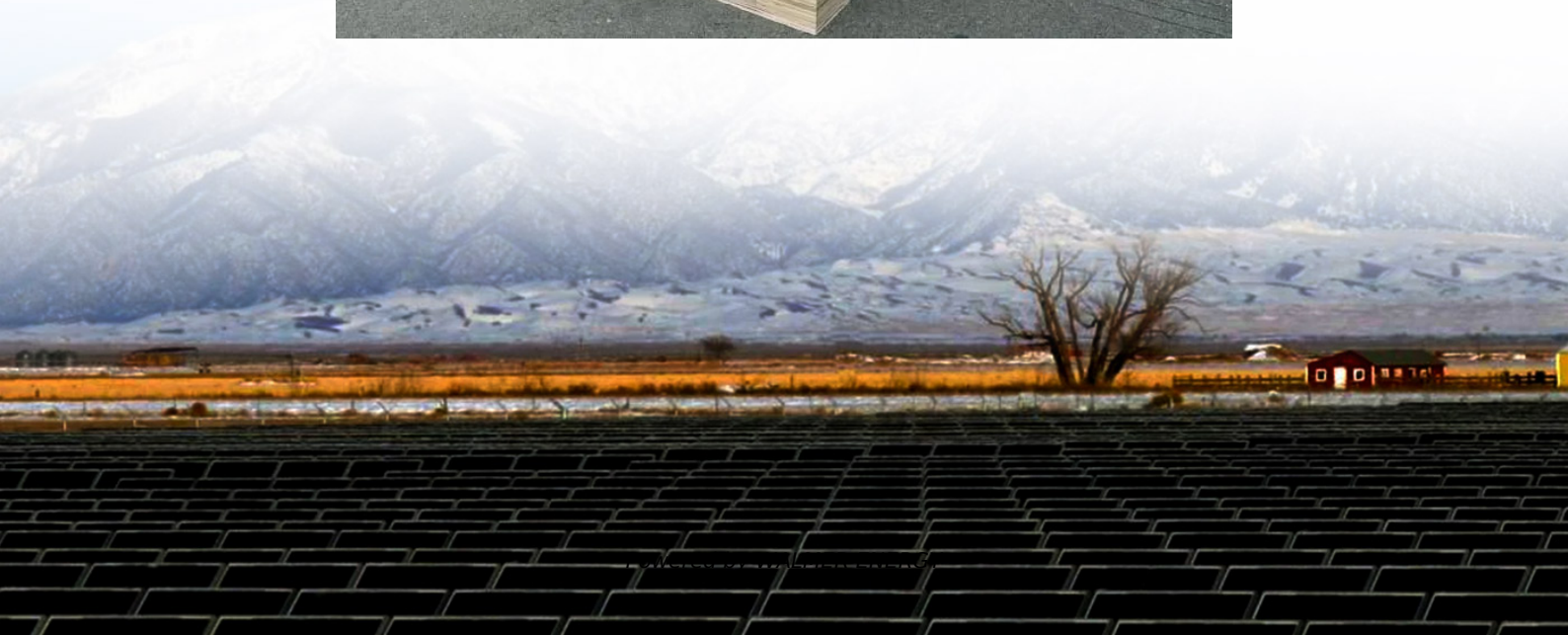


Near the solar site





Overview

Where can I find a daily report about solar regions?

Below you'll find a daily report brought to you by the NOAA about the solar regions during the past day and the prediction for the coming days. This page is daily updated around midnight. IA. H-alpha plages without spots II. Regions Due to Return 15 Oct to 17 Oct.

What time is Parker Solar Probe's closest approach to the Sun?

Produced VideoA message from NASA's Associate Administrator Nicola Fox for Parker Solar Probe's closest approach to the Sun on December 24, 2024 at 6:53 a.m. ET.Music credits: "Our Velocity Vibrant" by Jeremy Noel William Abbott [PRS] from Universal Production Music. Produced Video.

Where does the solar dynamo start?

Simple analytic estimates and detailed numerical calculations show that the solar dynamo begins near the surface, rather than at the much-deeper tachocline.

Did NASA's Parker Solar Probe survive a B-roll?

B-roll footage of the Mission Operation Control on December 26, 2024, confirming NASA's Parker Solar Probe survived its record-breaking closest approach to the solar surface on Dec. 24, 2024. Credit: NASA/JHUAPL Interview with Andrew Driesman, Civil Space Flight Mission Area Executive, Johns Hopkins APL Credit: NASA/JHUAPL



Near the solar site

Ticket, Opening Hours, Highlights, and Tips

The solar telescope at Shanghai Astronomy Museum is a specialized telescope that allows visitors to observe the sun in real-time. It is specially designed to capture the sun's surface ...

Solar Tour Pit Stop #11: Near the Sun

Dec 13, 2021 · Near the Sun We're nearing the end of our solar tour, which means we're getting closer to the star of the show! We sent Parker Solar Probe to the Sun to investigate some of ...

Solar region summary , Reports of solar activity and ...

Nov 25, 2025 · Solar region summary Below you'll find a daily report brought to you by the NOAA about the solar regions during the past day and the prediction for the coming days.

Numerous bidirectionally propagating plasma blobs near the ...

A current sheet is a common structure involved in solar eruptions. However, it is observed in a minority of the events, and the physical properties of its fine structures during a solar eruption ...

Optimal Solar System Locations for Orbital Habitats

Nov 3, 2024 · These mirrors would enlarge their collecting surface area when further from the sun and contract it when closer. Such solar mirrors would certainly be possible (perhaps for ...

Global Solar Atlas

Oct 10, 2025 · The Global Solar Atlas provides a summary of solar power potential and solar resources globally. It is provided by the World Bank Group as a free service to governments, ...

Solar region summary , Reports of solar ...

Nov 25, 2025 · Solar region summary Below you'll find a daily report brought to you by the NOAA about the solar regions during the past day and the ...

Solar Site survey and Coronal Observation ...

Solar Site survey and Coronal Observation Group To advance the technique of ground-based observations and to solve the fundamental problems of ...

Solar Tour Pit Stop #11: Near the Sun

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Solar Site survey and Coronal Observation Group

Solar Site survey and Coronal Observation Group To advance the technique of ground-based observations and to solve the fundamental problems of solar physics, it is essential that ...



The Solar System from Near The Sun , NASA's Parker Solar ...

Mar 31, 2025 · On a mission to "touch the Sun," NASA's Parker Solar Probe became the first spacecraft to fly through the corona--the Sun's upper atmosphere--in 2021. With every orbit ...

The solar dynamo begins near the surface

May 22, 2024 · Simple analytic estimates and detailed numerical calculations show that the solar dynamo begins near the surface, rather than at the much-deeper tachocline.

Parker Solar Probe: Humanity's Closest Encounter with the Sun

Dec 27, 2024 · Breaking its previous record by flying just 3.8 million miles above the surface of the Sun, NASA's Parker Solar Probe hurtled through the solar atmosphere at a blazing 430,000 ...

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