



Public solar cycle system

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New research suggests that the unexpected intensity of the ongoing solar maximum may be partly tied to a lesser-known, ...

Solar cycles follow a numbering system that began with Solar Cycle 1 in 1755. We are currently in Solar Cycle 25, which started at solar minimum in ...

Numbered solar cycles begin in the mid-18th century, with the quality and frequency of observations increasing substantially since the early 19th century. We are currently in Solar Cycle ...

The contrast with recent years, where spotless days dropped to zero, highlights just how active Solar Cycle 25 has been. Does this mean solar ...

Each month the solar prediction is updated using historical and the latest month's observed solar indices to provide estimates for the balance of the ...

The updated prediction now calls for Solar Cycle 25 to peak between January and October of 2024, with a maximum sunspot number between 137 and 173. The ...

OverviewDefinitionObservational historyCycle historyPhenomenaPatternsEffectsSolar dynamoWikipedia · Text under CC-BY-SA licenseSpaceWeatherLive Solar Cycle progression | Solar activityThe graph below shows you the number of C, M and X-class solar flares that were produced during past month together with the sunspot number of each day. This ...

In this paper we describe how the Space Weather Prediction Center (SWPC), as a division of the National Oceanic and Atmospheric Administration (NOAA), currently addresses solar ...

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