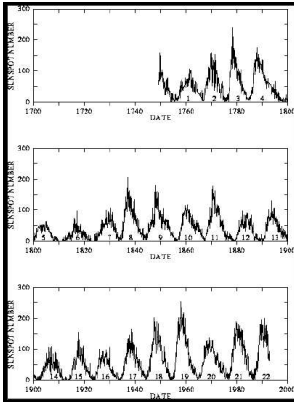


Sunspots and the influence of solar variation on climate

- - How Do Sunspots Affect Climate?



Description: -

-Sunspots and the influence of solar variation on climate

-Sunspots and the influence of solar variation on climate

Notes: Research paper (M.Sc.)--Graduate Department of Geography and Institute for Environmental Studies, University of Toronto, 2000.

This edition was published in 2000



Filesize: 4.66 MB

Tags: #Solar #Cycle #Variations #and #Effect #on #Earth's #Climate

Sunspots and Climate

He found this cycle recurring every 25 to 30 years for almost 500 years. Almost every day, with the right equipment, you can see large, dark patches that cover parts of the sun's surface. Studies funded by the Swiss National Science Foundation expect human-induced global warming to tail off slightly over the next few decades.

Sunspots and climate

The smallest visible features are about 350 km across, the entire area covers about 200,000 km in the horizontal direction.

How strongly does the Sun influence the global climate?

The increase of ultraviolet rays from sunspots affects the outer atmosphere of the Earth.

Sunspots and Climate

In the last 50 years the Intensity of Solar Irradiance increased in 1981 to 1366.

Related Books

- [Tylwyth teg](#)
- [Mitte der Zeit - Studien zur Theologie des Lukas](#).
- [Lonely island, or, The refuge of the mutineers](#)
- [Objective methods for testing authenticity and the study of ten doubtful comedias attributed to Lope](#)
- [Studies on the Crambidae, pt. 33-\[35.](#)