

Name Lab Sunspot Analysis

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Name Earth Science Lab 3: Sunspot Analysis Date Introduction. Name _____ Earth Science Lab 3: Sunspot Analysis Date _____. Introduction: Photographs of the sun show dark areas on its surface. These spots are believed to be due to solar storms, areas of cooler gases on the surface. The number and pattern of these spots change over time.

Name Earth Science Lab 3: Sunspot Analysis Date Introduction

Lab 2- Sunspot analysis. Name: _____ Date: _____. Lab 2: Sunspot Analysis. Introduction: Photos of the Sun show dark areas on its surface. These spots are believed to be due to solar storms, areas of cooler gases on the surface. These storms can interfere cell phone and radio communication and can disrupt the function of electrical grids here on Earth.

Lab 2- Sunspot analysis - Mr. Last's Earth Science Class ...

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NAME INSTRUCTOR PERIOD PROLOGUE DATE PARTNER LAB P-2: SUNSPOT ANALYSIS INTRODUCTION: Photographs of the sun show dark areas on its surface. These spots are believed to be due to solar storms, areas Of cooler gases on the surface. The number and pattern of these spots change with time. When the data collected over many years are graphed, a pattern emerges.

Mr. Halpern's Science - Home

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Sunspot Analysis Lab | www.stagradio.co

Sunspot Analysis Lab Introduction: Photographs of the sun show dark areas on its surface which are believed to be due to magnetic storms that take place within the sun. These spots are actually very bright, however they appear darker than the surrounding areas on the Sun because they are cooler.

Name: _____

Sunspot Analysis 1. Each peak on the graph represents a sunspot maximum. In which years do these maxima occur? 1947, 1958, 1968, 1979, 1990 2. According to the data graphed, during which year did the last maximum occur? 1990 3. What is the average time span (to the nearest tenth of a year) between maxima? 10 - 11 years 4. What is the average time span (to the nearest tenth of a year) between ...

Sunspot Analysis (1).docx - Sunspot Analysis 1 Each peak ...

Sunspot Analysis Lab Answers Sunspot Lab Flashcards | Quizlet Sunspot Analysis 1. Each peak on the graph represents a sunspot maximum. In which years do these maxima occur? 1947, 1958, 1968, 1979, 1990 2. According to the data graphed, during which year did the last maximum occur? 1990 3. What is the average time span (to the nearest tenth of a year) between Page 5/25

Sunspot Analysis Lab Answers - DrApp

If you find a really interesting sunspot, solar flare, or CME, capture a movie or screenshot and share with the Sun Lab community. Challenge others to find an even better example. Challenge others ...

Sun Lab | NOVA Labs | PBS

Lab 3: Sunspot Analysis Date ____ Introduction: Photographs of the sun show dark areas on its surface. These spots are believed to be due to solar storms, areas of cooler gases on the surface.

Sunspot Analysis Lab Answers - wpbunker.com

1. Use the data in the table to make a line graph of sunspot activity between 1967 and 1997. 2. On the graph, label the x-axis "year." Use a scale with 2-year intervals from 1967 to 1997. 3. Label the y-axis "Sunspot Number." Use a scale of 0 through 160 in intervals of 10. 4. Graph a point for the Sunspot Number for each year. 5.

Stormy Sunspots - mrsd.org

Name: ____ ID: ____ 1 Astronomy 104 Observing Laboratory Spring 2009 Using Sunspots to Measure Solar Rotation This is a required exercise worth 40 points toward your final grade. Carefully read the lab and complete the exercise as instructed. If something is not clear, do not hesitate to ask the instructor. ...

Sunspot Analysis Lab Course Hero - 09/2020

You can then use this information to determine the rate of the Sun's rotation. Some sunspot facts: • Sunspots are dark, cooler areas on the Sun's surface that indicate areas of strong magnetic activity • They appear dark only because they are not as hot or bright as the area surrounding them

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(4,000 degrees C. vs. 6,000 degrees C.) • Sunspots extend down into the Sun as well as above where loops of magnetic field lines carry charged particles • They can last from just hours to ...

Tracking Sunspots - Solar and Heliospheric Observatory

Spectra is a free spectral analysis package. It's easy to download and easy to use. Fourier Spectral Analysis provides links to information related to the spectral analysis part of this activity. A Simple Analysis of Historical Sunspot Data describes a similar analysis with Mathematica.

Sun Spot Analysis

Sunspot activity has been monitored continuously since about 1700. The historical data shows that sunspot activity rises and falls in a roughly 11-year cycle. This project shows you how you can use both graphical and statistical analysis to look for patterns in cyclical data. Objective

Sunspot Cycles | Science Project

SUNSPOT LAB (Rev 6/1/11) Part I Solar Rotation Rate. ... In the box with the loaded image list find Analysis>Plot/Fit Data. ... In box that comes up double click on file name. If you have old results showing you may want to use File>Dataset>Remove >Select dataset to get rid of previous data. Click on number of line to be removed.

SOLAR ROTATION CLEA VERSION - Auburn University

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