
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

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

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

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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

Stormy Sunspots - Monadnock Regional High School

Stormy Sunspots I Purpose The purpose of this lab is to determine how magnetic storms on Earth are related to sunspot activity II Materials Graph paper Pencil Ruler III Procedure 1 Use the data in the table to make al ine graph of sunspot activity between 1967 and 1997

The Solar System Skills Lab Stormy Sunspots

Name ____ Date ____ Class ____ Stormy Sunspots During which years were electrical disturbances on Earth most common? In this lab, you will consider the relationship between sunspot activity and magnetic storms on Earth Problem How are magnetic storms ...

Cyclic Change Lab - Rochester City School District

SUNSPOT ANALYSIS PURPOSE: The purpose of this laboratory exercise is to have you become familiar with changes which are cyclic and predictable Also during this exercise you will be able to further enhance your graphing skills VOCABULARY: (10 points) cyclic change event predictable maxima

Prelab 7: Sunspots and Solar Rotation - University of Delaware

Lab 7: Sunspots and Solar Rotation Figure 1: One complete (11-year) solar cycle, imaged by SOHO, shown here in extreme UV light 1 Introduction The purpose of this lab is to determine the nature and rate of the sun's rotation by observing the movement of sunspots across the field of view of a CCD image This lab uses heliographic coordinates,

Astronomy 104 Observing Laboratory Spring 2009 Using ...

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 This lab is ...

SUNSPOTS Test Answer Key - Multiverse > Home

SUNSPOTS Test Answer Key The following answers reflect content contained in the Sunspots lesson You may want to devise a grading rubric based on relative values of multiple choice answers and levels of detail History Section 1 Why is the Sun important to life on Earth? Please list three ways light and heat from the Sun help us to live 1

Graphing Sunspot Cycles Assignment - Haystack Observatory

Sunspot number table, courtesy of the National Geophysical Data Center in Boulder (USA) Year Number Year Number Year Number Year Number Year Number Year Number Year Number 1700 5

1of5 LAB: Sunspots - Scientific Jam

1of5 LAB: Sunspots date ____ Last Name ____ First ____ per ____ Did you know that sunspots are often larger than the planet Jupiter? They have magnetic fields that are thousands of times larger than the magnetic field of the earth ANALYSIS 6 Analyze the pattern of the group sunspot butterfly graph and answer the following questions 1

Lab # 2: Graph Analysis

Name ____ Regents Earth Science Date ____ Period ____ Lab # 2: Graph Analysis Introduction: Constructing and interpreting graphs are two skills which are very important for science This lab reinforces graphing skills with an emphasis on rate of change

Panasonic Dmr Ex77 Manual

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NASA's Solar Dynamics Observatory Data in the Classroom

NASA's Solar Dynamics Observatory Data in the Classroom Scott Hildreth, Shannon Lee, Timothy Dave Chabot Community College, Hayward, CA A

collaborative project between Chabot Community College, the Stanford Solar Center, and

Lesson Summary Teaching Time Students graph data for the ...

Students graph data for the number of sunspots per year for 10 years • Sunspot Flip Book AAAS Science Benchmarks Name _____ SUNSPOT NUMBERS Astronomers have found out that the number of sunspots increases and decreases every 11 years Make a pictograph of the number of sunspots seen for each of the years listed below

Name: Date: Period: - Mrs. Smit's Science Class

6 Compare your sunspot graph with the magnetic storm graph provided What relationship can you infer between periods of high sunspot activity and magnetic storms? Explain 7 Suppose you are an engineer working for an electric power company Write a brief summary of your analysis of sunspot number and electrical disturbances on Earth 8

The Solar System Skills Lab Stormy Sunspots Pcitt'sy.A.-v1 ...

Name Date Class The Solar System Skills Lab 6c 413,04 • Stormy Sunspots Pcitt'syA-v1 1010 6t-iN 0-'12%4- During which years were electrical disturbances on Earth most common? In this lab, you will consider the relationship between sunspot activity and magnetic storms on Earth Problem

A practical Time -Series Tutorial with MATLAB

A practical Time -Series Tutorial with MATLAB Michalis Vlachos IBM TJ Watson Research Center Hawthorne, NY, 10532 Tutorial | Time-Series with Matlab 2 About this tutorial The goal of this tutorial is to show you that time-series research (or research in general) can be made fun, when it involves visualizing ideas, that can be achieved with

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