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ebeckman33 TEACHER Vocabulary for the study of light, tools for studying space, the Sun Terms in this set (20)

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Chapter 24- Studying the Sun. STUDY. PLAY. Astronomers. Collect information about light. Electro magnetic radiation. Gamma rays through radio waves is the electromagnetic spectrum and are distinguishable by wavelength and all wavelengths travel at the speed of light in a vacuum which is 300,000 km/s.

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This chapter deals with the study of light and the tools used by astronomers to gather light in order to probe the universe. In addition, we will examine the nearest source of light, our sun. By understanding how the sun works, astronomers can better grasp the nature of more distant objects in space.

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Chapter 24 Studying the Sun
Investigation 24 © Pearson Education, Inc., publishing as Pearson Prentice Hall. All rights reserved. Measuring the Diameter of the Sun Introduction The sun is approximately 150,000,000 km from Earth. To understand how far away this is, consider the fact that light travels approximately 300,000 km/s.

Chapter 24 Studying the Sun Investigation 24 Measuring the ...

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Structure of the Sun 24.3 The Sun Chromosphere • The chromosphere is the first layer of the solar atmosphere found directly above the photosphere. • It is a relatively thin, hot layer of

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incandescent gases a few thousand kilometers thick. • Its top contains numerous spicules, which are narrow jets of rising material.

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of light in a vacuum which is 300,000 km/s. Chapter 24 Studying The Sun Answer Page 2/8

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Chapter 24 Notes-Studying the sun Why Study the sun? Understanding the nature of light is basic to modern astronomy By understanding how the sun works, we can figure out how more distant objects function in space

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Chapter 24 Studying the Sun Section 24.3 The Sun Section 24.3 The Sun This section describes the structure of the sun, features on the sun's surface, and nuclear fusion in the interior of the sun. Chapter 24 Studying the Sun Section 24.3 The Sun

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Answers

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