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64 terms. The section describes about the electromagnetic radiation/spectrum and about how stars and our sun transmits sounds and light to earth.

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Corona: The Sun ' s “ Crown ” • The corona is the outermost layer of the sun ' s atmosphere. It rests on

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top of the chromosphere. • Like the chromosphere, the corona can only be seen during a total solar eclipse or with special instruments which block light shining from the photosphere.

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Section 24.3 The Sun (pages 684 – 690) This section describes the structure of the sun, features on the sun ' s surface, and nuclear fusion in the interior of the sun.

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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.

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Chapter 24 Studying the Sun Section 24.3 The Sun
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
Chapter 24 Studying the Sun Section 24.3 The Sun
Electromagnetic Radiation 24.1 The Study of Light
Nature of Light • In some instances light behaves like waves, and in others, like particles.

Chapter 24 Studying The Sun Answer Key
Ch 24 Studying the Sun: Study Guide Vocabulary
electromagnetic spectrum, photon, spectroscopy,
continuous spectrum, absorption spectrum, emission
spectrum, Doppler

Chapter 24 Studying The Sun Section 24.2 Tools For ...

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Chapter 24 24 Studying the Sun Electromagnetic Radiation 24.1 The Study of Light Electromagnetic radiation includes gamma rays, X-rays, ultraviolet light, visible light, infrared radiation, microwaves, and radio waves. The electromagnetic spectrum is the arrangement of electromagnetic radiation according to wavelength.

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Organic Compounds 25 terms.

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

Chapter 24 Studying the Sun Section 1 The Study of
Light Key Concepts What types of radiation make up
the electromagnetic spectrum? What can scientists
learn about a star by studying its spectrum? How can
astronomers determine whether a star is moving
toward or away from Earth? Vocabulary
electromagnetic spectrum photon spectroscopy
continuous spectrum

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Chapter 24: Studying the Sun

image of the sun on a card. • The altitude of Triangle 2 will represent the distance between the two cards in the device you will construct. • The altitude of Triangle 1 will represent the distance from Earth to the sun. • The base of Triangle 1 will represent the

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diameter of the sun, which you will determine. Figure 1

Ch 24 Studying the Sun: Study Guide - Yola
Earth Science - Chapter 24: Studying the Sun - Book Notes. advantage of telescopes with large objectives that refers to the telescopes ability to intercept more light from distant objects, thereby producing brighter images. telescopes with large lenses or mirrors "see" farther into space than do those with small ones.

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