

Online Library Chapter 25 Beyond Our Solar System

Section 25.3 The Universe

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Chapter 25 Beyond Our Solar System Section 25.3 The Universe
This section describes the Milky Way galaxy and types of galaxies. It also explains how we know the universe is expanding, how the universe probably began, and how it might end. Reading Strategy As you read, complete the outline of the most important ideas in this section.

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708 Chapter 25 Protostar Stage The initial contraction spans a million years or so. As time passes, the temperature of this gaseous body slowly rises until it is hot enough to radiate energy from its surface in the form of long-wavelength red light. This large red object is called a protostar. A protostar is a developing star not yet hot

HSES 1eTE C25.qxd 9/29/04 3:20 AM Page 707 25.2 Stellar ...
Chapter 25: Beyond Our Solar System. Earth Science. Guided Notes. 25.1 Properties of Stars. Characteristics of Stars. A ____ is an apparent group of stars originally named for mythical characters. The sky contains ____ constellations. Star Color and Temperature ____ is a clue to a star's ____.

Chapter 25 Beyond Our Solar System Section 1 Properties of Stars Key Concepts What can we learn by studying star properties? How does distance affect parallax? What factors determine a star's apparent magnitude? What relationship is shown on a Hertzsprung-Russell diagram? Vocabulary constellation binary star light-year

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The first heliocentric model was widely accepted by most ancient Greeks. Section 25.1 Exploring the Solar System (pages 790-794) This section explores early models of our solar system. It describes the components of the solar system and scientific exploration of the solar system. Reading Strategy (page 790) Comparing and Contrasting After you read, compare the geocentric and heliocentric systems by completing the table below.

25.2 Stellar Evolution All stars, regardless of their size, eventually run out of fuel and collapse due to gravity. • Stars less than one-half the mass of the sun never evolve to the red giant stage but remain in the stable main-sequence stage until they consume all their hydrogen fuel and collapse into a white dwarf. Death of Low-Mass Stars

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Chapter 25 Beyond Our Solar System Section 25.1 Properties of Stars This section describes the characteristics of stars, explains how astronomers measure distances to stars, and describes the Hertzsprung-Russell diagram. Reading Strategy Before you read, write two questions about the Hertzsprung-Russell diagram on page 704.

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About This Chapter The Beyond Our Solar System chapter of this Prentice Hall Earth Science Textbook Companion Course helps students learn essential earth science lessons of our solar system. Each...

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~~Chapter 25: Beyond Our Solar System Ch 25 Beyond Our Solar System: Study Guide Vocabulary constellation, binary star, light-year, apparent magnitude, absolute magnitude, main-sequence star, red giant, supergiant, cepheid ... solar flare b) sunspot c) prominence d) chromosphere e) photosphere f) corona g) core .~~

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