

### Chapter 2 The Copernican Revolution

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#### Chapter 2 The Copernican Revolution

Chapter 2: The Copernican Revolution Copernicus, as we all know, made scientific history by proposing (in around 1514) that the sun is stationary, at the centre of the universe, and the earth orbits the sun, as do all the planets, apart from the moon.

#### Chapter 2: The Copernican Revolution

Chapter 2 The Copernican Revolution. This%collage,%clockwise%fromupper%le4,%shows%four%outstanding% astronomers%of%the%20th%century:%

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Harlow Shapley (1885–1972) discovered our place in the “suburbs” of the Milky Way. Annie Cannon (1863–1941) classified nearly a million stars over the course of a 50-year career. Karl ...

## Chapter 2 The Copernican Revolution

Chapter 2: The Copernican Revolution Section 2.1 – Ancient Astronomy It is believed that early civilizations developed astronomy for reasons, rather than scientific or religious. Two examples of needing to study the stars were: and . In England, is believed to be an early astronomical observatory used for .

## Chapter 2: The Copernican Revolution

Chapter 2: The Copernican Revolution. STUDY. PLAY. Cosmology. The study of the universe on the very largest scales. Retrograde motion. Backward, westward loop traced out by a planet with respect to the fixed stars. Geocentric model.

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2.7 Newton’s Laws . 2.8 Newtonian Mechanics. Summary . Chapter 2 continues the view from Earth started in the previous chapter by discussing the apparent motions of the planets, which leads to two very important concepts that are introduced in this chapter: the historical development of astronomy and the laws of planetary motion and gravity.

## Chapter 2: The Copernican Revolution

2. Describe the seven points of the Copernican Revolution in your own words: 1)Earth isn’t the center of \_\_\_\_ 2)Earth is only center to \_\_\_\_ 3)All planets revolve around the Sun 4)Stars are much further away than the Sun 5)Any motions from the stars—\_\_\_\_

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## **Chapter 2: The Copernican Revolution**

Chapter 2: The Copernican Revolution The Birth of Modern Science 3 Copyright © 2014 Pearson Education, Inc. element (sometimes called the Aether) was found only outside Earth. It was a perfect, glowing, and unchanging material, unlike the chaotic elements of Earth. An object's natural motion (what it did when nothing was exerting

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## **Astronomy- chapter 2 the copernican revolution Flashcards ...**

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3.1.2 Why didn't the ancient Greeks realize that Earth orbits the Sun? 3.1 Review; 3.2 The Copernican Revolution; 3.2.1 How did the idea of Earth as a planet gain favor? 3.2.2 How did Galileo seal the case for Earth as a planet? 3.2 Review; 3.3 The Nature of Modern Science; 3.3.1 How does science work? 3.3.2 What is a "theory" in science?

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Chapter Two Copernican Revolution □□Which are key observations by Galileo of our solar system? - The moon has mountains, valleys, and craters - Jupiter has orbiting moons - Venus goes

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Chapter 2 - The Copernican Revolution; Angela K. • 15 cards. One apparent purpose of Stonehenge was to: - aid in discovering new planets - determine whether the Sun or the Moon was the best basis for a calendar - use observations of the sky to calibrate the ...

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Chapter 1 The Copernican Revolution The Horse Head nebula in the Orion constellation (Reading assignment: Chapter 1) Learning Outcomes ... 2. Retrograde Motion – occasional westward movement, causing the planet to appear to make “loops”. Around the period of the retrograde

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Chapter 5-7 of Thomas S. Kuhn's The Copernican Revolution 1. Difficult Concepts a. Copernican Revolution was incomplete. b. Copernicanism c. Corpuscularism 2. Learning Insights a. Before reading the article/understanding the lesson, I thought Copernicus made a simple book that states his view about astronomy. However, reading the article/understanding the lesson, I now think/realize that his ...

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Lecture Outlines Astronomy Today, 6th edition Chapter 2 Chapter 2 The Copernican Revolution. For the For the Greeks Greeks , The universe was the Solar system. The stars were just fixed fixed on the celestial sphere, and sun and the other planets were not part of the celestial sphere. Indeed, the planets behave in an irregular an irregular way (See ...

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