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Astronomy Today

24 The Birth of Modern Astronomy Telescope invented around 1600 Galileo built his own, made observations: •Moon has mountains and valleys •Sun has sunspots, and rotates •Jupiter has moons (shown) •Venus has phases

Chapter 10

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Chapter 2: The Copernican Revolution The Birth of Modern ...

knows this today, but 2000 years ago, it was by no means obvious Aristarchus reasoned that it was ludicrous to expect the Earth to command an object so much larger than itself, and so he placed the Sun at ...

Astronomy Today - Humble Independent School District

24 The Birth of Modern Astronomy Telescope invented around 1600 Galileo built his own, made observations: • Moon has mountains and valleys • Sun has sunspots, and rotates • Jupiter has moons (shown) • Io, Ganymede, Callisto, Europa • Venus has phases

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Eric J. Chaisson

co-authored textbook Astronomy Today (now in 9th edition) is the most widely used college astronomy textbook in the nation His most recent books, Cosmic Evolution and Epic of Evolution, were published by Harvard and Columbia University Presses Chaisson holds membership in numerous American and international scientific

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Astronomy Today - Central Texas College

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Astronomy Today, 9e (Chaisson/McMillan) Answer: TRUE Diff: 2

Astronomy Today, 9e (Chaisson/McMillan) Chapter 1 Charting the Heavens: The Foundations of Astronomy 11 True/False Questions 1) The distances to bodies in the solar system are a few light minutes to light hours Answer: TRUE Diff: 2 Section Ref: 11 2) A light-year is a measurement of time Answer: FALSE Diff: 1 Section Ref: 11

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