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An Introduction to Astronomy by Robert H Baker - AbeBooks

For anyone completely new to astronomy, the first step is to become familiar with the night sky, how it changes through the night and season by season, and how it varies according to the observer's latitude. A planisphere (or "star wheel"), monthly sky guide, or computer software will help with this.

Getting started in Astronomy | The Royal Astronomical Society

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<u>Understanding the Universe: An Introduction</u>

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to Astronomy ...

Introduction to Astronomy provides a quantitative introduction to the physics of the solar system, stars, the interstellar medium, the galaxy, and the universe, as determined from a variety of astronomical observations and models.

<u>Introduction to Astronomy | Physics | MIT</u> <u>OpenCourseWare</u>

Astronomy is an ancient science, long separated from the study of terrestrial physics. In the Aristotelian worldview, bodies in the sky appeared to be unchanging Page 10/17

spheres whose only motion was uniform motion in a circle, while the earthly world was the realm which underwent growth and decay and in which natural motion was in a straight line and ended when the moving object reached its destination.

<u>Astrophysics - Wikipedia</u>

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An Introduction to Astronomy Monday 16th September 2019 from 20:30pm to 22:30pm. Stonehaugh Community Hall. Stonehaugh, Hexham, NE48 3DZ, North East. Description. Page 15/17

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