

Astronomy Lecture Tutorials Instructors Guide

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For each of the 44 Lecture-Tutorials, the Instructor Guide provides an Introduction, a Tutorial Guide, Notes to the Instructor, and Additional Questions. The Introduction to each Lecture-Tutorial includes a list of the prerequisite knowledge and skills students will need to successfully complete the Lecture-Tutorial, as well as a list of goals that describe the knowledge and skills students should acquire as a result of having completed it; a motivating post-Lecture/pre-Tutorial question ...

Instructor's Guide (Download only) for Lecture-Tutorials ...

Instructor Guide for Lecture Tutorials for Introductory Astronomy, written by Edward E. Prather, Jeffrey P. Adams, Daniel Loran, Gina Brissenden, and Tim P. Slater. This resource provides instructors with tips on using Lecture Tutorials for moon phases, light, telescopes, the solar system, our sun, stellar astronomy, characteristics of the Milky Way, and cosmology.

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Kepler 's Third Law – Instructor 's Guide 33 Instructor 's Guide for Lecture-Tutorials for Introductory Astronomy Third Edition INTRODUCTION Prerequisite Knowledge • Basic familiarity with the motion of planets around the Sun, as presented in the heliocentric model of the solar system • Basic familiarity with Kepler 's Laws Goals

Star Charts – Instructor 's Guide

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