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Center for Astronomy Education - NASA

Description Funded by the National Science Foundation, Lecture-Tutorials for Introductory Astronomy is designed to help make large lecture-format courses more interactive with easy-to-implement student activities that can be integrated into existing course structures. The Second Edition of the Lecture-Tutorials for Introductory Astronomy contains nine new activities that focus on planetary ...

Lecture Tutorials for Introductory Astronomy ... - Pearson

Video lecture on how the Sun's path is different throughout the year. This video refers to the lecture tutorial "Path of the Sun" from "Lecture Tutorials for Introductory Astronomy" by Prather, et al.

Introductory Astronomy: Path of the Sun in the Daytime Sky

What? Socratic-dialogue driven, highly-structured collaborative learning activities for use in introductory Astronomy lecture courses. Designed to elicit students' misconceptions, confront their naive, incomplete, or inaccurate ideas, resolve contradictions, and demonstrate the power of conceptual models.

Lecture-Tutorials for Introductory Astronomy - PhysPort

Earth's Surface Features SMAY AND KORTZ LECTURE-TUTORIALS FOR INTRODUCTORY ASTRONOMY FIRST EDITION, 2010 SOLAR SYSTEM 2 The features found on the surface of a planet or moon gives clues about that planet or moon. For example, it is impossible to see wind, but it creates sand dunes.

Solar System LTs v25 - Community College of Rhode Island

Funded by the National Science Foundation, Lecture-Tutorials for Introductory Astronomy is designed to help make large lecture-format courses more interactive with easy-to-implement activities that can be integrated into existing course structures. The Second Edition of the Lecture-Tutorials for Introductory Astronomy contains nine new activities that focus on planetary science, system related ...

Lecture Tutorials for Introductory Astronomy - Edward E ...

described on the previous page) to answer the following questions concerning the stars labeled s - y. 10) Stars s and t have the same surface temperature. Given that Star s is actually much more luminous than Star t, what can you conclude about the size of Star s compared to Star t? Explain your answer.

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Free step-by-step solutions to page 1 of Lecture-Tutorials for Introductory Astronomy (9780321820464) - Slader

Solutions to Lecture-Tutorials for Introductory Astronomy ...

Lecture Tutorials for Introductory Astronomy. Author: Carolyn Stonecipher Posted: November 2, 2009 at 10:31AM. I am using this in my (first time) high school astronomy class (grades 10-12) and I think it is great.

Instructor Guide for Lecture Tutorials for Introductory ...

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Lecture- Tutorials for Introductory Astronomy, 3rd Edition

1 Milky Way Scales Lecture Tutorial: Page 123 •Work with a partner or two •Read directions and answer all questions carefully. Take time to understand it now! •Discuss each question and come to a consensus answer you all agree on before moving on to the next

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