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Overview. Description. Lecture-Tutorials for Introductory Astronomy provides a collection of 44 collaborative learning, inquiry-based activities to be used in introductory astronomy courses. Based on education research, these activities are “classroom ready” and lead to deeper, more complete student understanding through a series of structured questions that prompt students to use reasoning and identify and correct their misconceptions.

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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.

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Lecture-Tutorials in Introductory Astronomy Posted: (1 months ago) The Lecture-Tutorials for Introductory Astronomy have been designed to help introductory astronomy instructors actively engage their students in developing their conceptual understandings and reasoning abilities across a wide range of astrophysical topics.

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Lecture-Tutorials for Introductory Astronomy, Second Edition provides instructors with a set of

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easy to implement, carefully constructed exercises that confront student difficulties and assist students in resolving those difficulties.

LECTURE-TUTORIALS FOR introductory astronomy

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Center for Astronomy Education

Lecture Tutorials for Introductory Astronomy Posted: (6 days ago) These introductory astronomy

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tutorials are student-centered activities designed to promote conceptual understanding. Topics consist include understanding the celestial sphere, measuring distance by using parallax, the Stefan-Boltzmann Law, and the H-R diagram.

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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 science, system related topics, and the interactions of Light and matter.

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Lecture-Tutorials for Introductory Astronomy ASTR 170B1-The Physical Universe (a third custom edition for the University of Arizona) by Edward E. Prather, Timothy F. Slater , et al. | Jan 1, 2011. Paperback.

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Question: Name: Lecture-Tutorials For Introductory Astronomy HOMEWORK: PATH OF THE SUN Figure I Shows The Sky As Seen From The Continental United States. The Paths Of The Sun On Summer And Winter Solstices Are Shown. Zenith (point Directly Overhead) Path Of The Sun On June 21 Path Of The Sun On Dec. 21 South Norh Figure 1 1.

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