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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.

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Center for Astronomy Education

Introductory Astronomy lecture on the celestial sphere and how to start thinking of horizon diagrams. Refers to tutorial 1 ("Position") from "Lecture Tutorials for Introductory Astronomy". Video ...

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Introductory Astronomy: Positions on the Celestial Sphere

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Lecture- Tutorials for Introductory Astronomy, 3rd Edition

Astronomy Today, Lecture-Tutorials for Introductory Astronomy, and Mastering Astronomy with eText and Access Card (8th Edition) by Eric Chaisson and Steve McMillan | Dec 14, 2013 2.7 out of 5 stars 2

LECTURE TUTORIALS FOR INTRODUCTORY ASTRONOMY THIRD EDITION ...

Lecture-Tutorials for Introductory Astronomy (Prather et al. 2013) are POST-lecture, Socratic- ... Following is a bulleted "how-to" guide for implementing Lecture-Tutorials into your class. The Bulleted How-To Guide What You Do Before Class: • Do the Lecture-Tutorial yourself!! We cannot over emphasize the importance of this.

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These introductory astronomy 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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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.

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