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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 FOR introductory astronomy

Lecture Tutorials For Introductory Astronomy 3rd Edition by Edward E. Prather Slater Timothy F Je

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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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Center for Astronomy Education

Overview Lecture-Tutorials for Introductory Astronomy provides a collection of 44 collaborative learning, inquiry-based activities to be used with introductory astronomy courses.

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Funded by the National Science Foundation, Lecture-Tutorials for Introductory Astronomyis 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 Editionof the Lecture-Tutorials for Introductory Astronomycontains nine new activities that focus on planetary science, system related topics, and the interactions of Light and matter.

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Question: Part C: Case Study [Adapted From Lecture-Tutorials For Introductory Astronomy, 1st Ed., Adams, Prather, Slater (Pearson Prentice Hall, 2005) The Amount Of Energy (sunlight) Absorbed By Earth From The Sun Is Equal To The Amount Of Energy Given Off By Earth. Radiation Given Off By Earth Energy Given To Earth From Sun S N Question 10 (1 Point) What Would ...