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3rd Ed. Lecture-Tutorials For Intro Astronomy: Motion. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. CollegeNerdAlways. Key Concepts: Terms in this set (12) Note in Fig 1 that the position of Star B at 6pm has been identified for you. Circle the numbered position in Fig 2 that corresponds to the identified ...

3rd Ed. Lecture-Tutorials For Intro Astronomy: Motion ...

Lecture 3 Tutorial Name EARTHQUAKES Date 1. Plot earthquake epicenters throughout lecture using the map below. 2. Is every place on Earth equally likely to experience an earthquake? No, some places are more likely to have earthquakes than others. 3. Form a hypothesis to explain your observations in #1 and #2.

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earlier Lecture-Tutorials. The Introduction also lists a set of goals, which describe the knowledge and skills students should acquire as a result of completing the Lecture-Tutorial. A pre-activity question, designed to assess whether students have already mastered the goals of the Lecture-Tutorial, is also provided. TUTORIAL GUIDE

LECTURE-TUTORIALS FOR introductory astronomy

A set of brief worksheets designed to be completed by students working alone or in groups, Lecture Tutorials in Introductory Geoscience engage students in the learning process and make abstract concepts real. Through the use of effective questioning, step-by-step learning, and a progression of simple-to-complex visuals, Lecture Tutorials help students construct correct scientific ideas about ...

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All content has been extensively field tested and six new tutorials have been added that respond to reviewer demand, numerous interviews, and nationally conducted workshops. Sample questions asked in the 3rd edition of Lecture- Tutorials for Introductory Astronomy: Your answers to the previous questions are all part of the Big Bang theory.

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