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general education, college-level Earth, Astronomy and Space Science (Astro 101) by conducting fundamental research on student beliefs and reasoning difficulties related to astronomy, and instructor implementation difficulties related to teaching astronomy.

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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 ...

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