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"Bringing Pulsating Stars into the Physics Classroom" - B. W. Carroll and D. A. Ostlie, Bulletin of the American Astronomical Society, 32, #4, 1559, 2000. "Using Macromedia's Director to Support Learning Modern Physics Concepts" - B. W. Carroll and F. A. Amiri, American Association of Physics Teachers Announcer, 30, #4, 2000.

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An Introduction to Modern Astrophysics is a comprehensive, well-organized and engaging text covering every major area of modern astrophysics, from the solar system and stellar astronomy to galactic and extragalactic astrophysics, and cosmology.

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(d) Explain your conclusion in part (c) in terms of the physical processes of convection and radiation. 12 The Qvalue of a reaction is the amount of energy released (or absorbed) during the reaction. Calculate the Qvalue for each step of the PP I reaction chain (Eqs. 37- 39). Express your answers in MeV. The masses of $2\ ^1\text{H}$ and $3\ ^2\text{He}$ are 2.0141 u and 3.0160 u, respectively.

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Bradley W. Carroll received his B.A. in Mathematics and a Secondary Teaching Credential from the University of California, Irvine, his M.S. in Physics from the University of Colorado, Boulder, and his Ph.D. in Astrophysics from the University of Colorado, Boulder. He then accepted a postdoc with Hugh Van Horn at the University of Rochester and ...

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