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WSU Physics Department - Carroll

Textbooks. There is no single text for this course. All of the assigned readings come from the following texts: Bohm-Vitense, Erika. Introduction to Stellar Astrophysics. 3 vols. New York, NY: Cambridge University Press, 1989. ISBN: 9780521344029. Binney, James, and Scott Tremaine. Galactic Dynamics.

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data sets, sources codes, and images from the book.

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Carroll & Ostlie: An Introduction to Modern Astrophysics Here are my solutions to various problems in the textbook An Introduction to Modern Astrophysics , by Bradley W. Carroll and Dale A. Ostlie, 2nd edition (Pearson Education, 2007).

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Course Description. This course explores the applications of physics (Newtonian, statistical, and quantum mechanics) to fundamental processes that occur in celestial objects. The list of topics includes Main-sequence Stars, Collapsed Stars (White Dwarfs, Neutron Stars, and Black Holes), Pulsars, Supernovae, the Interstellar Medium, Galaxies,...

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