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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. Designed to provide students with a working knowledge of modern astrophysics, this textbook is suitable for astronomy and physics majors who have had a first-year introductory physics course with calculus.

An Introduction to Modern Astrophysics by Bradley W. Carroll

This is a thick book, and I was skeptical when I began reading it that the book would hold up in an internet age. When you can look up the weight of the moon on wolfram|alpha, what use is a textbook of this form?. But the strength of Carroll's An Introduction to Modern Astrophysics isn't in the raw data. It's in the full and comprehensive analysis of such an incredibly broad scope of material.

An Introduction to Modern Astrophysics by Bradley W. Carroll

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). Obviously I can't offer any guarantee that all the solutions are actually correct, but I've given them my best shot.

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