

# Textbooks and Additional Resources

## Textbooks:

1301 Textbook: OpenStax, College Physics, <https://openstax.org/details/books/college-physics>

1302 Textbook: OpenStax, College Physics, <https://openstax.org/details/books/college-physics>

2325 (previously 1321) Textbook: OpenStax, University Physics Volume I, <https://openstax.org/details/books/university-physics-volume-1>

2326 (previously 1322) Textbook: OpenStax, University Physics Volumes II and III, <https://openstax.org/details/books/university-physics-volume-2>, <https://openstax.org/details/books/university-physics-volume-3>

The OpenStax textbooks are free.

Expert TA is the required online homework system and can be purchased from the bookstore or directly from the website, [theexpertta.com](http://theexpertta.com).

## Additional Resources:

- Physics, Algebra/Trig, Eugene Hecht
- Fundamentals of Physics, Halliday, Resnick, and Walker;
- Physics, James Walker
- University Physics, Young and Freedman
- The Feynman Lectures on Physics, R. Feynman, R.B. Leighton, and M. Sands;
- OpenStax Online Free Textbook - <https://openstax.org/subjects/science>.