

Electrical Circuits

Recommended Textbook

I do not require you to have a textbook for the electrical circuits classes (EE 2240/L & EE 3340/L). I do things my own way, and do not make any kind of assignment related to a particular book. However, for those of you who are more comfortable with a text for further study or reference purposes, I recommend the following:

Circuit Analysis and Design, by Fawwaz T. Ulaby, Michel M. Maharbiz, & Cynthia M. Furse. Michigan Publishing, 2018.

- a. This text is available as a *free* downloadable PDF file at [Electrical Engineering Textbooks - Michigan Publishing Services \(umich.edu\)](https://www.umich.edu/~engineng/electrical-engineering-textbooks-michigan-publishing-services) (ISBN 978-1-60785-484-5), or
- b. For those who prefer to have a real book, a hardcover version (ISBN 978-1-60785-483-8) is available for \$75 at <https://cdcshoppingcart.uchicago.edu/Cart2/Cart?ISBN=9781607854838&PRESS=mpub>, and
- c. There is also a companion website with Student Resources at <http://cad.eecs.umich.edu/>.