

Textbooks, notes, and resources

Differential equation textbook options

- You can find a free [textbook here \(https://digitalcommons.trinity.edu/mono/9/\)](https://digitalcommons.trinity.edu/mono/9/). On this site you can download a free pdf.
- You can also consider the textbook by Zill, titles "A First Course in Differential Equations with Modeling Applications".

Class notes

- [Class notes for Modules 1-4.](https://csus.instructure.com/courses/66043/files/7010563/download?wrap=1)
(<https://csus.instructure.com/courses/66043/files/7010563/download?wrap=1>)

Online resources

- [Wolfram Alpha](https://www.wolframalpha.com/) (<https://www.wolframalpha.com/>)

Calculus textbook for refreshing

- You can find the [textbook here \(http://www.apexcalculus.com/\)](http://www.apexcalculus.com/). On this site you can
 - download a free pdf, and/or
 - order a copy for \$15.