

## Instructions

If you are viewing this page on your computer, then you have all you need in order to interact with the modules in this project: **ODEs and Electric Circuits**. These instructions have been “written” in Adobe PDF format which allows you, the reader, to copy all or portions of it, print it, search it, zoom in or zoom out, skip pages, etc. Many of these operations can be performed with the buttons in the Adobe toolbar above.

Each module has a header and footer like those at the top and bottom of this page. Notice that the upper and lower left corners have ODEs and Electric Circuits inside a blue box. This blue box indicates a link, in this case to the project Table of Contents. The upper and lower right corners have the name of the module, which links from any page in the module to the first page of that module.

In addition, there are module links that jump you back and forth within the module, like this. Click on this to jump to the next page and see if you can make your way back here.

These module links allow you to “bore in” for more mathematics details in the Example modules. And in the Practice Problem modules, you will be prompted step-by-step to work through a problem with the module links providing a way for you to check your work as you go.

If you are ready to go to the Table of Contents, then click on the link in the upper (or lower) left corner of this page.

Now you are on the second page of these instructions. If you wish to go back, then click [here](#). Or, to go back to the first page, click on the link in the upper (or lower) right corner of this page. But if you are ready to go to the Table of Contents, then click on the link in the upper (or lower) left corner of this page.