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Most of our lab exercises include simulations with large capacity charge and discharge sources. These are simply integrated circuits with loads as described in IGBT Experiment 2. As part of your lab work, you will program the charge and discharge sources with PSpice. In all the labs, you have access to the ASCII files that show the specifications for the source. You need to extract the C++ code for the sources from this file. The.c files are comments. You will find them at the top of the source files. The.cpp files provide the code that is probably what you should re-write in PSpice. Other than the libraries, there are also free PSpice simulations available on the web for you to try out. There is an experimental version available from ESCI at www.esci.com. (The LRC transformer comparison simulation was done

on one of the Betas of Octave but should work with more recent versions of PSpice) Other than these, you can make your own PSpice simulations. ROS now supports the design of mixed signal circuits containing both analog and digital parts. For example, you can make use of all the analog and digital devices together to create an analog to digital converter. OrCAD PSpice Windows can simulate the behavior of the analog and digital parts simultaneously on the same analysis platform and automate the design. As a result, your simulation results are more accurate than ever before and have much higher credibility. The challenges of designing analog and digital devices on the same analysis platform are now solved in OrCAD PSpice Windows. In the easiest terms, OrCAD PSpice Windows is designed for beginners but there are a few advanced features that you can use. This software enables a user to help design an entire system and make sure every part meets the

requirements. With multiple layouts and a 3D image, it is possible to understand the feasibility of a design before committing to a single design solution. The software is designed for ease of use and provides features that are meant to help save users time when compared to their counterparts.

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