Lab 1: Title of the Lab  
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Jan 26, 2015

Answer the lab questions (if any) and include them in appropriate sections in your report.

1. Introduction

Write a short introduction that summarizes the activities performed in the lab, and explains how they relate to concepts covered in the lectures. You should also include the circuit(s) and label them as Fig. 1: title, etc.

2. Analysis

Provide the details of your pre-lab calculations. If you wish, you may provide only the final results in this section and include the detailed calculations in the Appendix in handwritten form.
Be succinct.
Details of supporting calculations can be handwritten and included in the appendix as long as they are clearly labeled.

3. Simulated and Measured Results

Provide your Simulated and Measured results in this section. You can either do side by side comparison or you can include them in sequence.
Measured results should be provided in tables or individually with units specified, and appropriate labeling should be provided as to which part of the lab the results pertain to.
Plots from simulations and measurements should be captured as image files and included as figures (see Fig. 1 as an example).

4. Conclusion

Write a short conclusion that describes what you have learned by performing this lab.
5 Appendix

You may include handwritten details of supporting calculations in this section as long as they are clearly labeled.