ECE462 Motor Labs Grading Criteria

Prof. George J. Collins

October 27, 2014

This document summarizes the grading criteria for ECE462 Motor Labs. The total number of points allocated for each experiment is 15 and the breakdown is presented here.

1 Questions: 5 Points

5 points are allocated for pre-lab questions, and for the questions which are included at the end of the instruction manual.

2 Report: 5 Points

5 points are allocated for the lab report. Reproduce the procedure/steps that you followed in order to execute the experiment successfully. This is already present in the instruction manual, so reproduce the model diagrams, and the control systems that you built/implemented using MATLAB, Simulink, and the Control Desk software. In other words, you have already been given 5 points on your total grade in the form of the instruction manual.

3 Execution: 5 Points

5 points are allocated for the execution of the experiment. This part of the grade is given out by the TA, by observing group efforts during scheduled lab hours and the output results of the experiment in the report.