

First Order System Identification and Real Time DC Motor Modeling Automatic Control Systems (1331) - Lab 3

Christian Johnson

*Electrical Engineering Department
United States Coast Guard Academy
New London, Connecticut 06320
Email: Christian.S.Johnson@uscga.edu*

Riley Thorburn

*Electrical Engineering Department
New London, Connecticut 06320
Email: Riley.S.Thorburn@uscga.edu*

Abstract—The abstract goes here.

1. Introduction

This demo file is intended to serve as a “starter file” for IEEE Computer Society conference papers produced under L^AT_EX using IEEEtran.cls version 1.8b and later. I wish you the best of success.

2. Theory

3. Results

4. Conclusion

The conclusion goes here.