

Department of Electrical and Computer Engineering

University of Victoria

ELEC 360 - Control Systems I

LABORATORY REPORT

Experiment No.: 0

Title: Template

Date of experiment: 4 October, 2016

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Lab Group No.: 44

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1 Summary

Brief overview of what the lab investigates and what was found in *this* experiment's results.

2 Introduction

Short section on the background and motivation i.e. what the experiment is about and what is being measured. References are appreciated [1].

3 Prelab questions

Placeholder for written submissions.

4 Results

Describe the apparatus and measurement technique(s). Present the data.

5 Discussion

Analysis and interpretation of data.

6 Conclusion

Justify conclusions and results.

References

- [1] P. Agathoklis, *Laboratory Manual for ELEC 360 - Control Systems I*, University of Victoria, 2016.