



SCHOOL OF ELECTRICAL,  
ELECTRONIC & COMPUTER  
ENGINEERING

EERI 418  
Practical 1

Completed By  
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Submitted to:

Prof. K. Uren

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## ABSTRACT

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## DECLARATION

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I, MJ Bezuidenhout, declare that this report is a presentation of my own original work. Whenever contributions of others are involved, every effort was made to indicate this clearly, with due reference to the literature. No part of this work has been submitted in the past, or is being submitted, for a degree or examination at any other university or course.

*Potchefstroom, February 23, 2017*

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MJ Bezuidenhout, February  
23, 2017

## CONTENTS

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Acronyms	iv
1 INTRODUCTION	1
2 PROBLEM STATEMENT	2
3 METHODOLOGY	3
4 RESULTS	4
5 CONCLUSION	5

## LIST OF FIGURES

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Figure 1	example image for code reference . . . . .	1
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## LIST OF TABLES

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Table 1	Autem usu id . . . . .	1
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## ACRONYMS

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PID	Proportional,Integral & differential Controller
PI	Proportional& differential Controller
Ts	Settling Time
PO	Percent Overshoot

INTRODUCTION

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Figure 1: example image for code reference

LABITUR BONORUM PRI NO	QUE VISTA	HUMAN
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suscipit instructor	titulo	personas
quaestio philosophia	facto	demonstrated

Table 1: Autem usu id.

## PROBLEM STATEMENT

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## METHODOLOGY

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## RESULTS

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## CONCLUSION

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## BIBLIOGRAPHY

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