

MASTER OF SCIENCE THESIS

Title

Subtitle

M.Y. Last Name

January 9, 2009



DCSC

Delft Center for Systems and Control

TUDelft

Delft University of Technology

Title

Subtitle

MASTER OF SCIENCE THESIS

For obtaining the degree of Master of Science in Systems and Control
at Delft University of Technology

M.Y. Last Name

January 9, 2009

The work in this thesis was supported by Aquaduct Swimming Supplies. Their cooperation is hereby gratefully acknowledged



Delft University of Technology

Copyright © Delft Center for Systems and Control
All rights reserved.

DELFT UNIVERSITY OF TECHNOLOGY
DELFT CENTER FOR SYSTEMS AND CONTROL

The undersigned hereby certify that they have read and recommend to the Faculty of Mechanical, Maritime and Materials Engineering for acceptance a thesis entitled “**Title**” by **M.Y. Last Name** in partial fulfillment of the requirements for the degree of **Master of Science**.

Dated: January 9, 2009

Supervisor:

dr.prof.ir. My. Supervisor

Readers:

dr.ir. My. Reader

Abstract

This is an abstract

Acknowledgements

I would like to thank my supervisor dr.prof.ir. My. Supervisor for his assistance during the writing of this thesis. ...

Delft, University of Technology
January 9, 2009

M.Y. Last Name

Table of Contents

Abstract	v
Acknowledgements	vii
Nomenclature	xv
Acronyms	xv
1 Introduction	1
I First Part	3
2 First Real Chapter	5
2-1 First section	5
2-1-1 The first subsection	5
Subsection Short Title	5
II Second part	7
3 Second part chapter	9
4 TEMP second part chapter this is a very long line to test if the table of figures will wrap the line or will continue to go over the border of the page	11
5 Second second part chapter	13
Bibliography	15

A	The back of the thesis	17
A-1	An appendix section	17
A-1-1	An appendix subsection with C++ Listing	17
A-1-2	A MATLABListing	17
B	Yet another appendix	19
B-1	Test section (again?)	19

List of Figures

3-1	this is a very long line to test if the table of figures will wrap the line or will continue to go over the border of the page	9
-----	--	---

List of Tables

Acronyms

XXX

DUT Delft University of Technology

Index

L

LaTeX.....1

N

Nice.....5
nomenclature.....5

Chapter 1

Introduction

This is a \LaTeX thesis and this is Chapter 1. If you want to know more about \LaTeX you better read [Knuth, 1984]. It contains an acronym of the Delft University of Technology (DUT). The DUT is our University.

Part I

First Part

Chapter 2

First Real Chapter

This is real chapter for Delft University of Technology (DUT), ok? I will explain everything about γ . Next, everything will be explained about the transfer function $H(s)$. Also, subscripts and can superscripts can be put in the nomenclature list. Other things can also be added to the nomenclature list of DUT.

2-1 First section

This is the section. Referring to equations, figures and tables can easily be done by the commands `\eqnref{}`, `\figref{}` and `\tabref{}`.

$$H(s) = \frac{1}{s+2} \quad (2-1)$$

You see? Refer to equations like this Eq. (2-1).

2-1-1 The first subsection

The first sub-subsection with a very very very long title, but in the table of contents one can only see the short title

Nice, ain't it?

A paragraph.

Part II

Second part

Chapter 3

Second part chapter

Figure 3-1: this is a very long line to test if the table of figures will wrap the line or will continue to go over the border of the page

Chapter 4

**TEMP second part chapter this is a
very long line to test if the table of
figures will wrap the line or will
continue to go over the border of the
page**

New chapter gives a full acronym Delft University of Technology ([DUT](#)).

$$1 = 2 \tag{4-1}$$

$$x = 5 \tag{4-2}$$

$$y = \theta \tag{4-3}$$

TEMP second part chapter this is a very long line to test if the table of figures
12 will wrap the line or will continue to go over the border of the page

Chapter 5

Second second part chapter

This is a test for nomenclature $A(s)$

Bibliography

[Knuth, 1984] Knuth, D. E. (1984). *The T_EXbook*. Addison-Wesley.

Appendix A

The back of the thesis

A-1 An appendix section

A-1-1 An appendix subsection with C++ Listing

```
// 1
// C++ Listing Test
//
#include <stdio.h>
for(int i=0;i<10;i++)
{
    cout << "Ok\n";
}
```

A-1-2 A MatlabListing

```
%
% Comment
%
n=10;
for i=1:n
    disp('Ok');
end 5
```

Appendix B

Yet another appendix

B-1 Test section (again?)

Ok, all is well.