Thesis Title

Optional Subtitle

E. B. Legrand



Thesis Title

Optional Subtitle

MASTER OF SCIENCE THESIS

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

E. B. Legrand

December 7, 2021

Faculty of Mechanical, Maritime and Materials Engineering \cdot Delft University of Technology



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





Copyright ${}^{ \textcircled{o} }$ Delft Center for Systems and Control (DCSC) All rights reserved.

Delft University of Technology Department of Delft Center for Systems and Control (DCSC)

The undersigned hereby certify that they have read and recommend to the Faculty of Mechanical, Maritime and Materials Engineering for acceptance a thesis entitled

THESIS TITLE

by

E. B. Legrand

in partial fulfillment of the requirements for the degree of Master of Science Systems and Control

	Dated: December 7, 2021
Supervisor(s):	prof.em.dr.ir. M. Mendel
Reader(s):	prof.dr.ir. M.Y. First Reader
	dr.ir. F.S.T. Reader-two
	ir. Th. Reader-three

Abstract

This is an abstract.

Table of Contents

	Preface	ix
	Acknowledgements	хi
1	Introduction	1
	Bibliography	3
	Glossary	5
	List of Acronyms	5
	List of Symbols	5

Table of Contents

List of Figures

vi List of Figures

List of Tables

viii List of Tables

Preface

x Preface

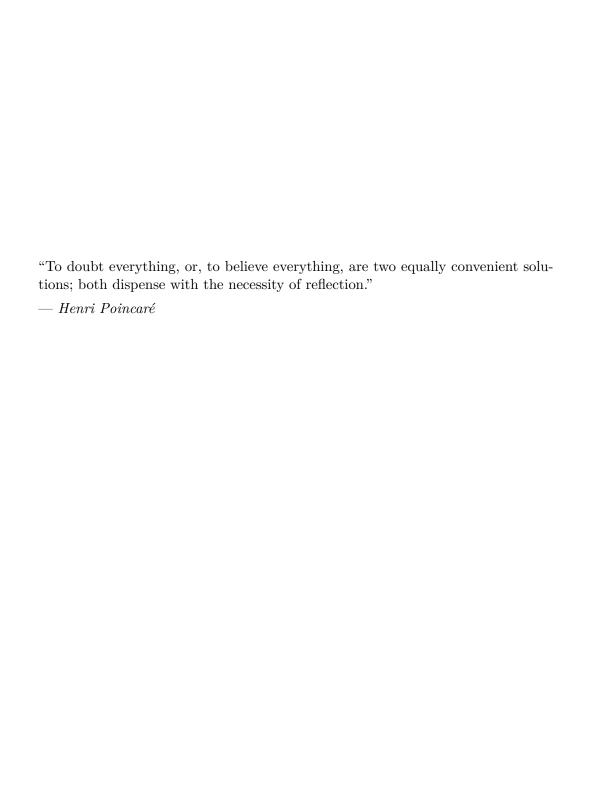
Acknowledgements

I would like to thank my supervisor prof.dr.ir. M.Y. First Reader for his assistance during the writing of this thesis. . .

By the way, it might make sense to combine the Preface and the Acknowledgements. This is just a matter of taste, of course.

Delft, University of Technology December 7, 2021 E. B. Legrand

xii Acknowledgements



Chapter 1

Introduction

Test Knuth [1]

2 Introduction

Bibliography

[1] D. E. Knuth, The TEXbook. Addison-Wesley, 1984.

4 BIBLIOGRAPHY

Glossary

List of Acronyms

<u>6</u> Glossary