

MY UNIVERSITY NAME

MY COLLEGE NAME
MY DEPARTMENT NAME

MY COURSE NAME

Thesis Title

John DOE

Student Number: 1234567

Supervisor:

Dr. Richard SMITH

Year of Submission: 2016

Abstract

A short summary of what the project is about.

Acknowledgments

It is here that we thank some people.

Contents

Abstract	i
Acknowledgments	ii
1 A Chapter	1
1.1 A Section	1
1.1.1 A Subsection	1
Bibliography	2
A Extra data	3

Chapter 1

A Chapter

1.1 A Section

1.1.1 A Subsection

This is an equation

$$e^{i\pi} = -1. \tag{1.1}$$

And we can reference (1.1), which can be found in Section 1.1. A proof of this identity can be found in [1].

Definition 1.1. A function $f : \mathbb{R} \rightarrow \mathbb{R}$ is *odd*, if $f(-x) = -f(x)$ holds for all $x \in \mathbb{R}$.

Theorem 1.2. *If f is an odd function and $a > 0$, then*

$$\int_{-a}^a f(x) dx = 0.$$

Proof. This is most easily seen by drawing a picture. □

Bibliography

- [1] L. Ahlfors. *Complex Analysis*. New York: McGraw-Hill, 1979.

Appendix A

Extra data

This would contain supplementary data about the project.