# An Example of How to Structure a Technical Engineering Report

Dr Andrew Garrard August 17, 2017 "[A] quotation is a handy thing to have about, saving one the trouble of thinking for oneself, always a laborious business."

– A.A. Milne, If I May

#### Foreword

This is where you would add the forward text

#### Abstract

## Acknowledgments

Here you would thank people that have not contributed directly as authors, but

## Lists of Tables, Figures or Equations

## Nomenclature

### Contents

Fo	preword	iii
Al	bstract	iv
A	cknowledgments	$\mathbf{v}$
Li	sts of Tables, Figures or Equations	vi
No	omenclature	vii
Co	ontents	viii
1	Introduction  1.1 Background	1 1 1 1
2	Method2.1 Equipment2.2 Procedure for Test 12.3 Procedure for Test 2	2 2 2 2
3	Results         3.1       Test 1  .	3 3 3 3 3 3
4	Discussion	4
5	Conclusions	5
6	References	6
7	Appendices	7

### 1 Introduction

- 1.1 Background
- 1.2 Literature Review
- 1.3 Aims and Objectives
- 1.4 Theory

- 2 Method
- 2.1 Equipment
- 2.2 Procedure for Test 1
- 2.3 Procedure for Test 2

#### 3 Results

- 3.1 Test 1
- 3.1.1 Test 1 Numerical Results
- 3.1.2 Test 1 Qualitative Results
- 3.2 Test 2
- 3.2.1 Test 2 Numerical Results
- 3.2.2 Test 2 Qualitative Results

### 4 Discussion

### 5 Conclusions

### 6 References

# 7 Appendices

here is some text