

THIS IS THE TITLE OF MY THESIS

A Thesis Submitted to the
College of Graduate Studies and Research
in Partial Fulfillment of the Requirements
for the degree of Master of Science
in the Department of Mechanical Engineering
University of Saskatchewan
Saskatoon

By

Author's Name

©Author's Name, Month/Year. All rights reserved.

PERMISSION TO USE

In presenting this thesis in partial fulfilment of the requirements for a Postgraduate degree from the University of Saskatchewan, I agree that the Libraries of this University may make it freely available for inspection. I further agree that permission for copying of this thesis in any manner, in whole or in part, for scholarly purposes may be granted by the professor or professors who supervised my thesis work or, in their absence, by the Head of the Department or the Dean of the College in which my thesis work was done. It is understood that any copying or publication or use of this thesis or parts thereof for financial gain shall not be allowed without my written permission. It is also understood that due recognition shall be given to me and to the University of Saskatchewan in any scholarly use which may be made of any material in my thesis.

Requests for permission to copy or to make other use of material in this thesis in whole or part should be addressed to:

Head of the Department of Mechanical Engineering
University of Saskatchewan
Saskatoon, Saskatchewan S7N 5A9

ABSTRACT

This is the abstract of my thesis.

ACKNOWLEDGEMENTS

Acknowledgements go here. Typically you would at least thank your supervisor.

This is the thesis dedication (optional)

CONTENTS

Title	1
Permission to Use	i
Abstract	ii
Acknowledgements	iii
Contents	v
List of Tables	vi
List of Figures	vii
List of Abbreviations	viii
List of Symbols	ix
1 Introduction	1
1.1 Testing testing testing	1
1.2 Test2	1
2 Apparatus	2
2.1 Test3	2

LIST OF TABLES

LIST OF FIGURES

LIST OF ABBREVIATIONS

SCUBA	Self Contained Underwater Breathing Apparatus
LOF	List of Figures
LOT	List of Tables

LIST OF SYMBOLS

X	Variable for x
Y	Variable for y

CHAPTER 1

INTRODUCTION

1.1 Testing testing testing

$$a = b \tag{1.1}$$

$$b = c \tag{1.2}$$

1.2 Test2

$$c = d \tag{1.3}$$

CHAPTER 2

APPARATUS

2.1 Test3

$$d = e \tag{2.1}$$

$$e = f \tag{2.2}$$