

# Thesis Title

by

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in Partial Fulfillment of the Requirement for the Degree of

Master of Science

in

Electrical and Computer Engineering

Thunder Bay, Ontario, Canada

Today's Date

## **Abstract**

James Tiberius Qwerty. Thesis Title (Under the Supervision of Dr. Abcde).

Abstract text goes here

# Biographical Summary

James Tiberius Qwerty was born long ago ...

## Acknowledgments

Write any acknowledgements here.

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# List of Symbols

- S** – Scattering Parameter Matrix.  
 **$Z_L$**  – Load impedance.

# List of Abbreviations

- CPU** – Central Processing Unit.  
**ODE** – Ordinary Differential Equation.



# Chapter 1

## Introduction

### 1.1 Motivations and Objectives of this Study

This work is motivated by ...

### 1.2 Sample figure

A figure is included and referenced as shown in Fig. 1.1. Insert citations [1]. Let us consider

Figure 1.1: Note no dot at the end of caption

blah blah ...

## Chapter 2

# Literature Review

## **Chapter 3**

## **Conclusions**

# Bibliography

- [1] Stephen A. Maas, *Nonlinear Microwave and RF Circuits, Second edition*, 2003, Artech House.
- [2] A. R. Newton and A. L. Sangiovanni-Vincentelli, "Relaxation-Based Electrical Simulation," *IEEE Trans. on Electron Devices*, Vol. ED-30, pp. 1184–1207, 1983.