



My Thesis

My Name

School of Computing and Communications
Lancaster University

Submitted in partial fulfilment of the requirements for the
Degree of Doctor of Philosophy
in Computer Science

Supervisor Dr Super Visor

February 2020

This thesis is dedicated to...

Acknowledgements

I would like to thank...

Declaration

This thesis is my own work and has not been submitted in any form for the award of a higher degree elsewhere. The work has been carried out under the supervision of Dr Super Visor of the School of Computing and Communications at Lancaster University.

My Name

27th February 2020

Related Publications

A. Einstein, ‘Erklärung der perihelionbewegung der merkur aus der allgemeinen relativitätstheorie’, *Sitzungsber. preuss. Akad. Wiss.*, vol. 47, No. 2, pp. 831-839, 1915, vol. 47, pp. 831–839, 1915

A. M. Turing, ‘Computing machinery and intelligence’, *Mind*, vol. LIX, no. 236, pp. 433–460, Oct. 1950, ISSN: 0026-4423

Abstract

In this thesis...

Table of Contents

1	Introduction	1
	References	4
A	Code Listings	5

List of Figures

1.1 My figure. 1

List of Tables

1.1	My table.	2
1.2	My table... sideways.	3

Chapter 1

Introduction

In this chapter...

Algorithm 1.1 An infinite loop.

```
while True do
  Nothing
end while
```

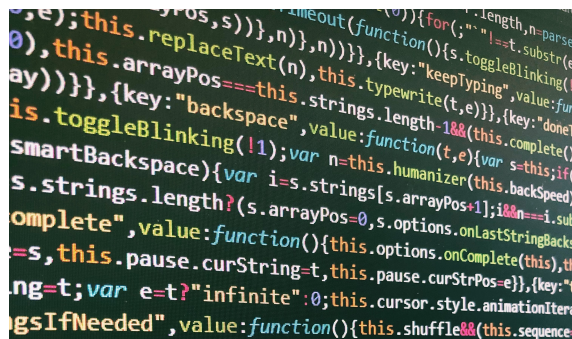


Figure 1.1: My figure.

Table 1.1: My table.

<i>Column 1</i>	<i>Column 2</i>
Cell 1	Cell 2
Cell 3	Cell 4

Table 1.2: My table... sideways.

<i>Column 1</i>	<i>Column 2</i>
Cell 1	Cell 2
Cell 3	Cell 4

References

- [1] A. Einstein, ‘Erklärung der perihelionbewegung der merkur aus der allgemeinen relativitätstheorie’, *Sitzungsber. preuss. Akad. Wiss.*, vol. 47, No. 2, pp. 831–839, 1915, vol. 47, pp. 831–839, 1915 (cit. on p. iv).
- [2] A. M. Turing, ‘Computing machinery and intelligence’, *Mind*, vol. LIX, no. 236, pp. 433–460, Oct. 1950, ISSN: 0026-4423 (cit. on p. iv).

Appendix A

Code Listings

This appendix contains code I used during my research, as shown in Listing A.1.

Listing A.1: Super complex code.

```
1  #include <stdio.h>
2
3  int main() {
4      printf("Hello, World!");
5      return 0;
6  }
```