

UNIVERSITY OF SOUTHAMPTON
FACULTY OF PHYSICAL AND APPLIED SCIENCES
Electronics and Computer Science

An Investigation into ...

by

Steve R. Gunn

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ABSTRACT

FACULTY OF PHYSICAL AND APPLIED SCIENCES

Electronics and Computer Science

Doctor of Philosophy

AN INVESTIGATION INTO ...

by **Steve R. Gunn**

This work is all about ...

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Declaration of Authorship

I, **Steve R. Gunn** , declare that the thesis entitled *An Investigation into ...* and the work presented in the thesis are both my own, and have been generated by me as the result of my own original research. I confirm that:

- this work was done wholly or mainly while in candidature for a research degree at this University;
- where any part of this thesis has previously been submitted for a degree or any other qualification at this University or any other institution, this has been clearly stated;
- where I have consulted the published work of others, this is always clearly attributed;
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- I have acknowledged all main sources of help;
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- parts of this work have been published as: (?), (?) and (?)

Signed:.....

Date:.....

Acknowledgements

Thanks to no one.

Nomenclature

w The weight vector

Chapter 1

Introduction

You probably found all the files from ?. Table ?? illustrates the results of my work (?).

Training Error	Testing Error
0	∞

Table 1.1: The Results

Figure ?? shows why this is the case.



Figure 1.1: A colourful picture.

This page shows you a subfigure example in Figure ??.

Example of Equation ??.

$$y = ax^2 + bx + c \tag{1.1}$$

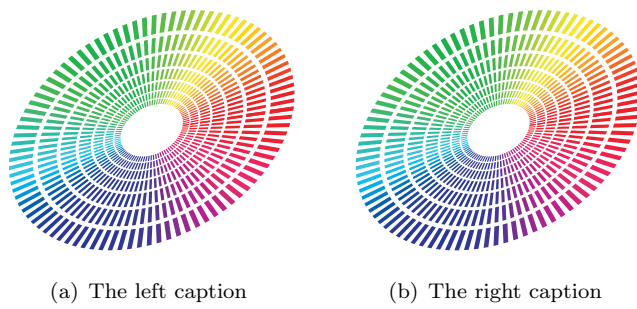


Figure 1.2: A doubly colourful picture.

Chapter 2

Conclusions

It works.

Appendix A

Stuff

The following gets in the way of the text....

