

A CONCRETE WORK OF ABSTRACT GENIUS

A Dissertation Presented

by

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to

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of

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Abstract

This a concrete work of abstract genius, comparable only to Gödel's second incompleteness result, and John Fante's "1933 Was A Bad Year."

CITATIONS

Material from this dissertation has been published in the following form:

Doe, J. and B. Lebowski. (2009). My First Published Paper. *Proceedings of the IEEE Congress on Life*.

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AND

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Doe, J. and B. Lebowski. (2013). Paper In Review. *Some Other Journal*.

in memory of

Alan Turing (1912-1954)

Acknowledgements

I'd like to take this opportunity to pour a little of my 40oz. out for all the homies that didn't make it.

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List of Tables

Chapter 1

Introduction and Literature Review

Chapter abstract goes here.

1.1 Introduction

Introduce my dissertation topic.

1.2 Some Section

Blah, blah, blah.

$$N = NP$$

Table 1.1: Summary of results

Here is a citation, (?).

1.2.1 Some subsection

Blah, blah, blah.

CHAPTER 1. INTRODUCTION AND LITERATURE REVIEW

Figure 1.1: Main result

$$N = NP$$

Chapter 2

My First Published Paper

Paper abstract

2.1 Introduction

Here is a citation (?).

Chapter 3

My Second Published Paper

Paper abstract

3.1 Introduction

Here is a different citation (?).

3.1.1 More Details

And one more (?).

Appendix A: Parameters

Table A.1: Algorithm Parameters.

Parameter Name	Value
Population Size	1000
Max Generations	5000
Mutation Rate	0.03