MY THESIS OR DISSERTATION TITLE IN CAPITALS (WITH 48 CHARACTERS OR FEWER PER LINE) AS AN INVERTED PYRAMID

By

Will U. Finnish

Submitted to the

Faculty of the College of Arts and Sciences

of American University

in Partial Fulfillment of

the Requirements for the Degree

of Doctor of Philosophy

In

Introspective Empiricism

Chair: _____

Professor Ivory Tower

_____

Professor Ivory Tower

_____

Professor Mih Sing Cite

_____

Professor Ver Tigo

_____
Dean of the College

_____
Date

2525
American University
Washington, D.C. 20016

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ABSTRACT

This is an abstractn. It has a page number. (AU no longer wants you to provide an unnumbered abstract page.) The Guide says an abstract should not exceed 350 words. (If you do exceed this, then under the CAS option, the first page is numbered bottom center, and the rest are numbered top right.) This is an abstractn.

ACKNOWLEDGEMENTS

I want to "thank" my committee, without whose ridiculous demands I would have graduated so very much faster.

TABLE OF CONTENTS

LIST OF TABLES

LIST OF FIGURES

CHAPTER 1

INTRODUCTION

Every dissertation should have an introduction. The introduction should introduce the concepts, background, and goals of the dissertation.

1.1 My First Section Title With 48 or Fewer Characters Per Line

This is the first sentence of the first paragraph of the first section. Cool, eh? This paragraph includes inline higher mathematics: $y = f(x)$. This paragraph also includes a display equation:

$$h = f \circ g \tag{1.1}$$

Furthermore, this section includes a floating table.

Another paragraph. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. [1]

---

[1] Here is a footnote.

Table 1.1. A normalsize table. Captions for tables must go above the table. Table captions must be single-spaced, and the code indicates that they should be formatted as such.

Title	Author
TANSTAAFL	Milton Friedman
Oh Yes There Is	John Maynard Keynes

Use ctable or booktab for better looking tables.

1.1.1 Long Tables

If possible, break long tables into pieces. If you must, you can use the `longtable` package. Get the supporting code from the preamble of autest.tex. However, be aware that the `longtable` environment can create problems. In particular, a `longtable` does not float, so table numbering may end up out of order.

Table 1.2. Note that you must also place captions for longtables above your table. This is not handled for you by LaTeX.

Title	Author
TANSTAAFL	Milton Friedman
Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
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Another Title	Another Author
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Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
Another Title	Another Author
Oh Yes There Is	John Maynard Keynes

For better looking tables, try to avoid longtable.

Table 1.3. A table using scriptsizetabluar.

Title	Author
TANSTAAFL	Milton Friedman
Oh Yes There Is	John Maynard Keynes

1.1.2 Long Section Names: First subsection of first section of introduction which is intentionally long to see what happens if it needs to break a line

Another approach to fitting large tables is to shrink the fontsize. We provide the `scriptsizetabluar` environment to help you with this. Note that you can have a different caption in your List of Tables than in the text, if you wish.

Subsubsection for test purposes

Another paragraph. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence. Another sentence.

CHAPTER 2

PREVIOUS WORK

Some other research was once performed.

2.1 Section

Some was good and some was bad.

2.1.1 Subsection

Some was neither good or bad.

Subsubsection

Surely mine will be better. Here is a bulleted list of reasons why.

- Reason 1. Some people hate the way test wraps in our bulleted lists, but that is what the Guide says we have to do—apparently based on Turabian. You can argue with CAS if you wish . . .

- Reason 2.

- Reason 3.

- Reason 4.

MY FIRST FIGURE

Figure 2.1. Figure caption must be below figure.

MY SECOND FIGURE

Figure 2.2. Second figure.

CHAPTER 3

DISCUSSION OF FINDINGS

3.1 Section

3.1.1 Subsection

Subsubsection

3.2 Section

3.2.1 Subsection

3.3 Section

3.3.1 Subsection

3.3.2 Subsection

3.4 Section

3.4.1 Subsection

3.4.2 Subsection

Subsubsection

MY THIRD FIGURE

Figure 3.1. First figure in second section.

MY FOURTH FIGURE

Figure 3.2. Second figure in second section.

MY FIFTH FIGURE

Figure 3.3. First figure in third section.

MY SIXTH FIGURE

Figure 3.4. Second figure in third section.

CHAPTER 4

CONCLUSION

All is well that ends.

This will end soon. This will end soon.

This will end soon. This will end soon.

This will end soon. This will end soon.

See?

APPENDIX A

SOME ANCILLARY STUFF

APPENDIX B

SOME MORE ANCILLARY STUFF

REFERENCES