

A STUDY OF THE SOCIOLOGICAL IMPACT OF THE
1984 OLYMPICS ON THE POVERTY
LEVEL OF CITIZENS OF
LOS ANGELES

by

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A Thesis submitted to the Faculty of the Graduate School,
Marquette University,
in Partial Fulfillment of the Requirements for
the Degree of Master of Science

Milwaukee, Wisconsin

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ABSTRACT
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ACKNOWLEDGMENTS

John J. Smith, B.A.

In no particular order, I would like to thank my mother, my father, my sister, and my brother. I would like to thank my husband, my wife, my children, and God. I would like to thank my teachers, my faculty, my committee, and my director. I would like to thank the Graduate School and all of the Marquette University administration.

DEDICATION

I would like to dedicate this work to my ever-supporting family and friends.

Thank You

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CHAPTER 1

INTRODUCTION

Here is some introductory text regarding the thesis. Ideally, the introduction should be longer than one page. This way, the reader will have some vague idea of what it is that you'll be presenting.

I have added liberal blind text here to extend this chapter onto a second page. We can then check the pagination and other important things. This chapter should be introducing the topic of your thesis and providing motivation to your work.

Figure 1.1 shows a sample figure. More details are discussed in Appendix A.

1.1 Background

Test sectioning commands. We can also have `subsection`, `subsubsection`, `paragraph`, and `subparagraph`. Let's try a few:

1.1.1 Test Subsection

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Figure 1.1: This test figure tests captions and Table of Contents behavior for very lengthy captions.

1.1.2 Another Subsection

Testing display mathematics:

$$e = mc^2, \quad (1.1)$$

where e is the energy, m is the mass, and the constant c represents the speed of light in a vacuum.

Subheading

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CHAPTER 2

LITERATURE REVIEW

As you can see here, the author has performed an exhaustive literature review to provide a solid foundation on which the remainder of this thesis is built.

This is a test of the quote environment. We should be in single-spaced mode and with some additional indentation to set this off from the rest of the text.

Now we should have returned to double-spaced mode and regular indentation/margins. Let's add some more text here to fill the page and check the glue settings. We need more text on this page for testing purposes.

Now let's test the quotation environment:

This is a test of the quotation environment. We should be in single-spaced mode and with some additional indentation to set this off from the rest of the text.

Here we return¹ to normal text mode.

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¹ This is a test footnote extending over more than one line. This should be in single-spaced mode according to the MUGS Thesis Directives.

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semper, nunc dui lobortis purus, quis congue purus metus ultricies tellus. Proin et quam. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Praesent sapien turpis, fermentum vel, eleifend faucibus, vehicula eu, lacus.

BIBLIOGRAPHY

- [1] K. von Klitzing, G. Dorda, and M. Pepper. New method for high accuracy determination of fine structure constant based on quantised hall resistance. *Phys. Rev. Lett.*, 45:494, 1980.
- [2] Klaus von Klitzing. The quantised hall effect. *Rev. Mod. Phys.*, 58:519, 1986.

APPENDIX A

TEST APPENDIX WITH A VERY LONG TITLE IN ORDER TO TEST SPACING BEHAVIOR

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

A convenient form for representing substantial numerical or textual data is a table. Table A.1 shows an example of this functionality in L^AT_EX. Diagrams, plots, and other graphics should be placed in figures. Figure A.1 shows an example of such an environment. The command \includegraphics from the graphicx package may be used to include external graphics in a wide variety of formats.

A.1 This is a Very Long Heading to Test the Table of Contents Behavior for Very Long Section Headings

Sample text. Sample text.

A.1.1 This is an Extremely Long Subsection Heading to Test Spacing Behavior for Subsections

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Table A.1: Test table. With an extra-long caption to test spacing functionality for table captions. And inline mathematics.

Heading 1 (u_x)	Head 2	Head 3
Analytical	1.000	1.000
Forward Difference	0.973	0.976

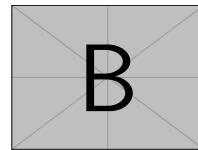


Figure A.1: This test figure tests captions and Table of Contents behavior for lengthy captions.

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