

This is the title of a thesis submitted to Iowa State University
Note that only the first letter of the first word and proper names are capitalized

by

Wilbur Terrance Johnson

A thesis submitted to the graduate faculty
in partial fulfillment of the requirements for the degree of
MASTER OF SCIENCE

Major: Human Development and Family Studies (Marriage and Family Therapy)

Program of Study Committee:

Susan D. Ross, Major Professor

Mary Jones

Bjork Petersen

Iowa State University

Ames, Iowa

2011

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DEDICATION

I would like to dedicate this thesis to my wife Glenda and to my daughter Alice without whose support I would not have been able to complete this work. I would also like to thank my friends and family for their loving guidance and financial assistance during the writing of this work.

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I would like to take this opportunity to express my thanks to those who helped me with various aspects of conducting research and the writing of this thesis. First and foremost, Dr. Susan D. Ross for her guidance, patience and support throughout this research and the writing of this thesis. Her insights and words of encouragement have often inspired me and renewed my hopes for completing my graduate education. I would also like to thank my committee members for their efforts and contributions to this work: Dr. August Tanner and Dr. Lewis Hargrave. I would additionally like to thank Dr. Tanner for his guidance throughout the initial stages of my graduate career and Dr. Hargrave for his inspirational teaching style.

ABSTRACT

This is the text of my abstract that is part of the thesis itself. The abstract describes the work in general and the heading and style match the rest of the document.

PART I

GENERAL INTRODUCTION

CHAPTER 1. GENERAL INTRODUCTION

Here is my general introduction.

PART II

INTERESTING STUDY OF SITE #1

CHAPTER 2. Introduction to the study

2.1 Predictors for the study

Here is the introduction to the study of this particular site. The site contained much data and required months of careful analysis. Here is the introduction to the study of this particular site. The site contained much data and required months of careful analysis. Here is the introduction to the study of this particular site. The site contained much data and required months of careful analysis.

THIS IS THE TITLE OF THE FIRST PAPER

A paper published in the Journal of ABC

Jane Smith and Jesse Adams ¹

Abstract

This is the abstract to my paper which explains in general terms the concepts and hypothesis that will be used. Bruner (1960) This is the abstract to my paper which explains in general terms the concepts and hypothesis that will be used. This is the abstract to my paper which explains in general terms the concepts and hypothesis that will be used. This is the abstract to my paper which explains in general terms the concepts and hypothesis that will be used. This is the abstract to my paper which explains in general terms the concepts and hypothesis that will be used.

2.2 Introduction

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2.2.1 Hypothesis

Here one particular hypothesis is explained in depth and is examined to the light of current literature. Here one particular hypothesis is explained in depth and is examined to the light of current literature. Here one particular hypothesis is explained in depth and is examined

¹Jane Smith did most of the writing while Jesse Adams did most of the research

to the light of current literature. Here one particular hypothesis is explained in depth and is examined to the light of current literature.

2.2.1.1 Parts of the hypothesis

Here one particular part of the hypothesis that is currently being explained is examined and particular elements of that part are given careful scrutiny. Here one particular part of the hypothesis that is currently being explained is examined and particular elements of that part are given careful scrutiny. Here one particular part of the hypothesis that is currently being explained is examined and particular elements of that part are given careful scrutiny.

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Figure 2.1 This figure shows almost nothing but is delightful anyway

2.2.2 Hypothesis

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As can be seen in Table 5.1 it is truly obvious what I am saying is true.

Table 2.1 This table shows almost nothing at all but is an example of a complete table

Element	Control	Experimental
Moon Rings	1.23	3.38
Moon Tides	2.26	3.12
Moon Walk	3.33	9.29

An unusual error in part c of the hypothesis Here I give even details and information on the part of the hypothesis that has an error in it which may add to further complications. Here I give even details and information on the part of the hypothesis that has an error in it which may add to further complications.

Details of the error Here I give even more detailed information than before on the error and eventually put everyone to sleep. Here I give even more detailed information than before on the error and eventually put everyone to sleep. Here I give even more detailed information than before on the error and eventually put everyone to sleep.

BIBLIOGRAPHY

Bruner, J. (1960). *The process of education*. Random House, New York.

Cox, S. R. (1974). Computer-assisted instruction and student performance in macroeconomic principles. *The Journal of Economic Education*, 6(1):29–37.

PART III

INTERESTING STUDY OF SITE #2

CHAPTER 3. Introduction to the second study

3.1 Predictors for the second study

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BIBLIOGRAPHY

Allen, B. S. (1984). System-assigned learning strategies and cbi. *Journal of Instructional Computing Research*, 1(1):3–18.

Struss, J. A. (1996). An investigation of the sequence of utilizing a simulation in an introductory programming course. Master's thesis, Iowa State University.

CHAPTER 4. Conclusions - Part 2

4.1 Summary of results

This is the summary of results.

4.2 Future Studies

Here are listed possible future studies.

PART IV

GENERAL CONCLUSIONS

CHAPTER 5. GENERAL CONCLUSIONS

Here are my general conclusions.

Or graphically as seen in Figure [5.1](#) it is certain that my hypothesis is true.

5.0.1 Hypothesis

Here one particular hypothesis is explained in depth and is examined in the light of current literature.

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Element	Control	Experimental
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Moon Walk	3.33	9.29



Figure 5.1 Durham Centre— Another View

APPENDIX A. ADDITIONAL MATERIAL

This is now the same as any other chapter except that all sectioning levels below the chapter level must begin with the *-form of a sectioning command.

More stuff

Supplemental material.

APPENDIX B. STATISTICAL RESULTS

This is now the same as any other chapter except that all sectioning levels below the chapter level must begin with the *-form of a sectioning command.

Supplemental Statistics

More stuff.