FORMATTED TITLE WITH LINE BREAKS IN

INVERTED TRIANGLE

FORM

By

NAME IN ALL CAPS

Bachelor of Science in Mathematics
First Institution
City, State
2010

Master of Science in Mathematics
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City, State
2012

Submitted to the Faculty of the
Graduate College of the
Oklahoma State University
in partial fulfillment of
the requirements for
the Degree of
DOCTOR OF PHILOSOPHY
May, 2020

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Dissertation Approved:

Dr. Advisor Name

Dissertation Advisor

Dr. Second Reader

Dr. Third Reader

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ACKNOWLEDGMENTS

I would like to thank my advisor Dr. Advisor. I would also like to thank my co-author Dr. Coauthor.

I would like to thank my family for their patience.

Name: NAME HERE

Date of Degree: DECEMBER, MAY, OR, JULY, 2020

Title of Study: TITLE HERE IN ALL CAPS

Major Field: MATHEMATICS

Abstract: Here is where your abstract should go.

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Etiam et massa ut augue venenatis lobortis. Integer placerat libero eros, nec mattis nisl tempus nec. Cras in nisl enim. Etiam fermentum commodo ornare. Praesent scelerisque viverra rutrum. Etiam ultricies velit lacus, vel elementum ante ullamcorper viverra. Ut pretium eget ligula a facilisis. Pellentesque interdum tellus metus, vitae porttitor libero venenatis in. Nunc id velit eros. Quisque sapien neque, volutpat ut cursus nec, vehicula id turpis. Interdum et malesuada fames ac ante ipsum primis in faucibus.

TABLE OF CONTENTS

LIST OF TABLES

LIST OF FIGURES

CHAPTER I

INTRODUCTION

1.1 Outline

Here is a citation to one of the excellent references [3]. If you want another reference, here is a second one [1, p. 57].

1.2 A brief history

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam finibus venenatis dui, a accumsan dui elementum non. Suspendisse suscipit diam sed dapibus mollis. Quisque id congue nisl, auctor elementum turpis. Sed mattis at leo non rhoncus. Donec at rhoncus velit, at dignissim risus. Sed in quam a felis pulvinar bibendum a eget mi. Aliquam ac ligula nec urna pharetra interdum. Nam varius quis dui non finibus. Proin ullamcorper blandit ipsum nec feugiat.

1.2.1 Some tables

Here is table of results, see this Table 1.

1	2	3
4	5	6
7	8	9

Table 1: A simple table

1	2	3
4	5	6
7	8	9

Table 2: A second table

Figure 1: Pistol Pete picture

CHAPTER II

SECOND CHAPTER TITLE

Here we start the second chapter.

2.1   Section

See these other references [2, 4]. Here is a reference to Figure 2 below.

Figure 2: Here is a figure.

Below is another table.

1	2	3
4	5	6
7	8	9

Table 3: A second table

CHAPTER III

THIRD CHAPTER TITLE

Here we start Chapter III.

3.1 More figures and tables

1	2	3
4	5	6
7	8	9

Table 4: Another simple table

1	2	3
4	5	6
7	8	9

Table 5: Yet another simple table

Figure 3: Here is a figure

Figure 4: Here is a figure

CHAPTER IV

FOURTH CHAPTER TITLE

Here we start Chapter IV.

4.1   More sections

Here is some text.

4.2   More sections

Here is some text.

4.2.1   Another subsection

Here is some text.

4.2.2   Another subsection

Here is some text.

4.2.3   Another subsection

Here is some text.

4.2.4   Another subsection

Here is some text.

4.2.5   Another subsection

Here is some text.

4.2.6   Another subsection

Here is some text.

4.2.7   Another subsection

Here is some text.

REFERENCES

[1] Tom M. Apostol, *Introduction to analytic number theory*, Springer-Verlag, New York, 1976, Undergraduate Texts in Mathematics. MR 0434929 (55 #7892)

[2] Fernando Q. Gouvêa, *p-adic numbers*, second ed., Universitext, Springer-Verlag, Berlin, 1997, An introduction. MR 1488696

[3] A. Ya. Khinchin, *Continued fractions*, russian ed., Dover Publications, Inc., Mineola, NY, 1997, With a preface by B. V. Gnedenko, Reprint of the 1964 translation. MR 1451873 (98c:11008)

[4] Yingjie Li and Yingchun Cai, *On a Waring-Goldbach problem for mixed powers*, Rocky Mountain J. Math. **47** (2017), no. 6, 1947–1961. MR 3725251

APPENDICES

Title of Appendix (Not Numbered)

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Thesis: TITLE HERE

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