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By:

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Master of Science
University of South Carolina, 2019

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Submitted in Partial Fulfillment of the Requirements

For the Degree of Doctor of Philosophy in

Mechanical Engineering

College of Engineering and Computing

University of South Carolina

2023

Your graduation year

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Accepted by:

John E. Doe, Major Professor

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After the title page, begin numbering in lowercase Roman numerals, starting with “ii”. Use lowercase Roman numerals for all front matter sections.

ii

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Every portrait-oriented page must have 1.25" left and right margins.

DEDICATION

A dedication is a statement from the author to a person or group of people whom the author wishes to honor. Dedications are usually brief and often begin with "To".

This page is optional.

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Use a 2" top margin on pages with **major headings**. All subsequent pages of the section have 1" top margins.

ACKNOWLEDGMENTS

The acknowledgments section includes expressions of gratitude and recognition toward the people who have aided the author in the completion of his or her graduate degree program.

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Every major heading must use the same style regarding bold, italics, capitalization, etc. The font must be size 12-14.

ABSTRACT

The abstract is a succinct statement of the significant contents of the manuscript as a whole and the study's value and relevance. The abstract should inform the reader of the purpose, structure, and conclusions of the article or manuscript. Abstracts are generally no longer than 350 words, but the length and format vary among disciplines. Consult with your committee and approved style guide for more guidance on the composition of your abstract.

This section is **REQUIRED**.

2”

PREFACE

The preface includes the author’s reasons for undertaking the dissertation. Other personal comments that are not relevant in any other section may be added to the preface.

This page is optional.

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Do **not** include the title page, copyright page, or table of contents as entries in the table of contents.

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Each entry in the table of contents must be identical to its corresponding section in the body of the document.

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Your entries must be **identical** to their corresponding table titles in the body of your document.

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Your entries must be **identical** to their corresponding figure captions in the body of your document.

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Do **not** use leaders
(lines of dots) in the
list of symbols.
Instead, use a tab.

LIST OF SYMBOLS

- J Resultant total angular momentum quantum number, excluding nuclear spins.
- N Rotational angular momentum quantum number, excluding electron and nuclear spins, in the case where electron spin is present.
- K Projection of J (or N) on the symmetry axis in the limiting prolate or oblate symmetric top.
- F_1 Resultant angular momentum quantum number including nuclear spin for one nucleus.
- F Resultant total angular momentum quantum number.
- λ or ϵ Quantum number employed when F_1 is not a good quantum number. This value simply numbers the levels from lowest to highest energy for the same F quantum number.

This section is optional.

LIST OF ABBREVIATIONS

AC	Active Case Detection
ACR	Adequate Clinical Response
CDRI.....	Central Drug Research Institute
ETF	Early Treatment Failure
IRS	Indoor Residual Spraying
LTF	Late Treatment Failure
MDR	Multidrug Resistance

Put all abbreviations in alphabetical order.

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When starting a new chapter, you can choose to indent or not indent the first paragraph. Choose one option and use it consistently for all chapters.

When using **Manuscript Style**, you are **required** to include an introduction to the entire dissertation.

CHAPTER 1: INTRODUCTION

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CHAPTER 2: REVIEW OF LITERATURE

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The footnote for each manuscript chapter must include publication information and/or submission status. See the format guide for examples of footnotes.

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¹ Name, F.S., 2021. *Mechanical Engineering Journal*. 1045: 65-69. Reprinted here with permission from the publisher.

3.1 Abstract

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3.2 Introduction

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3.5 References

- Barnes, M., 2001, "Stresses in Solenoids," J. Appl. Phys., 48(5), pp. 2000–2008.
- Hashish, M., 2000, "600 MPa Waterjet Technology Development," High Pressure Technology, PVP-Vol. 406, pp. 135-140.
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- Ning, X., and Lovell, M. R., 2002, "On the Sliding Friction Characteristics of Unidirectional Continuous FRP Composites," ASME J. Tribol., 124(1), pp. 5-13.

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Smith, R., 2002, "Conformal Lubricated Contact of Cylindrical Surfaces Involved in a Non-Steady Motion," Ph.D. thesis,
<http://www.cas.phys.unm.edu/rsmith/homepage.html>

Tung, C. Y., 1982, "Evaporative Heat Transfer in the Contact Line of a Mixture," Ph.D. thesis, Rensselaer Polytechnic Institute, Troy, NY.

Watson, D. W., 1997, "Thermodynamic Analysis," ASME Paper No. 97-GT-288.

3.6 Tables and Figures

Tables and figures included in manuscript chapters must follow the Graduate School's numbering requirements.

Table 3.1 Title of table

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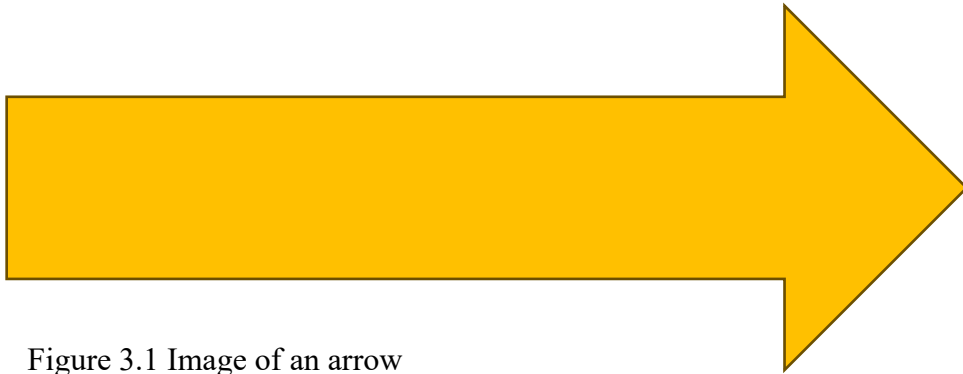


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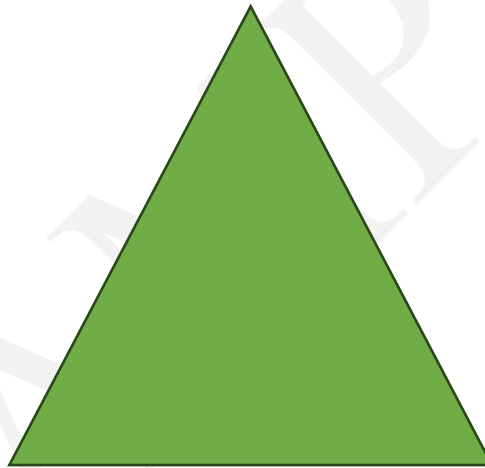


Figure 3.2 Image of a green triangle

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Figure captions, table titles, and notes should be aligned with the left side of the table or figure. They can only be as wide as the table or figure.

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CHAPTER 4: MANUSCRIPT 2, “TITLE OF SECOND MANUSCRIPT”²

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² Name, F.S. and Sample, I.G., 2022. *Engineering Journal*, 3(2). Reprinted here with permission of the publisher.

4.1 Abstract

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4.2 Introduction

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4.5 Conclusion

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4.6 References

- Barnes, M., 2001, "Stresses in Solenoids," J. Appl. Phys., 48(5), pp. 2000–2008.
- Hashish, M., 2000, "600 MPa Waterjet Technology Development," High Pressure Technology, PVP-Vol. 406, pp. 135-140.
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- Ning, X., and Lovell, M. R., 2002, "On the Sliding Friction Characteristics of Unidirectional Continuous FRP Composites," ASME J. Tribol., 124(1), pp. 5-13.

4.7 Tables and Figures

Table titles go **above** tables. If the title is longer than one line, make it single spaced.

Table 4.1 Another wide table title

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It is acceptable for tables to stretch across more than one page.



Figure 4.1 Image of orange rectangle
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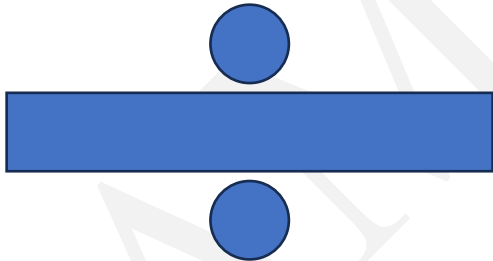


Figure 4.2 Image of division symbol
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When using **Manuscript Style**, you are required to include a conclusion to the entire dissertation.

CHAPTER 5: CONCLUSION

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BIBLIOGRAPHY

- Barnes, M., 2001, "Stresses in Solenoids," J. Appl. Phys., 48(5), pp. 2000–2008.
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- Morte, A. and Varma, A., Eds., 2014, Root Engineering: Basic and Applied Concepts, Springer, New York, NY.
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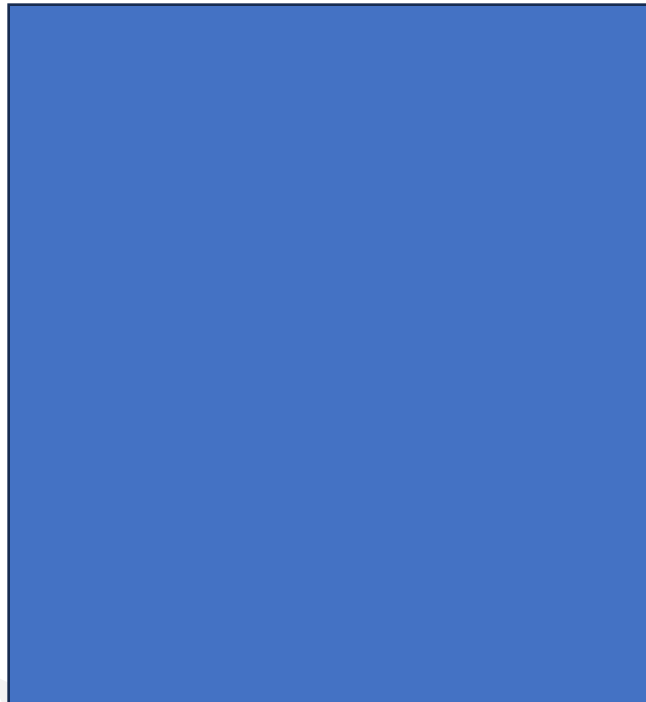
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2”

If you included any material that has been submitted for publication or previously published, you must include evidence of permission to reprint. Most students include this information in an appendix.

APPENDIX A: PERMISSIONS TO REPRINT

Permission to reprint Manuscript 1, “Title of Manuscript”



Permission to reprint Manuscript 2, "Title of Manuscript"

