# TITLE

A Thesis
submitted to the Faculty of the
Graduate School of Arts and Sciences
of Georgetown University
in partial fulfillment of the requirements for the
degree of
Master of Science
in Computer Science

Ву

Author, B.S.

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# $\mathbf{TITLE}$

Author, B.S.

Thesis Advisor: First I. Last

#### Abstract

This is the abstract, a brief summary of the contents of the entire thesis. It is limited to 350 words.

INDEX WORDS: word1, word2, word3

#### DEDICATION

The Dedication is optional.

#### ACKNOWLEDGMENTS

The author would like to thank...

#### Preface

A preface is not an introduction, and most theses do not need them.

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# CHAPTER 1

# Introduction

- 1.1 SECTION
- 1.1.1 Subsection
- 1.1.2 Subsection

BACKGROUND

RELATED WORK

METHODOLOGY

# EXPERIMENTAL STUDY

- 5.1 EXPERIMENT 1: DESCRIPTION
- 5.1.1 Design
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DISCUSSION

#### CONCLUSION

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# Appendix A

FIRST APPENDIX

# Appendix B

# SECOND APPENDIX

#### **BIBLIOGRAPHY**

- [1] L. Breiman. Bagging predictors. Machine Learning, 24:123–140, 1996.
- [2] E.T. Jaynes. Probability theory as logic. In Fougère, P.F., editor, *Maximum entropy and Bayesian methods*, pages 1–16. Kluwer, Dordrecht, 1990. URL http://bayes.wustl.edu/etj/articles/prob.as.logic.pdf. Proceedings of the 9th International Workshop, Dartmouth.