A Heston implementation

A Thesis Presented to The Division of Applied Mathematics Fundação Getulio Vargas

 $\label{eq:continuous} \begin{tabular}{ll} In Partial Fulfillment \\ of the Requirements for the Degree \\ M.Sc. of Mathematics \\ \end{tabular}$

Fernando O. Teixeira

May 2017

Approved for the Division (Mathematics)

Advisor F. Name

Acknowledgements

I want to thank a few people.

Preface

This is an example of a thesis setup to use the reed thesis document class (for LaTeX) and the R bookdown package, in general.

Table of Contents

Chapter 1: Delete line 6 if you only have one advisor	1
Chapter 2: Literature Review	3
Chapter 3: Models	5
Chapter 4: This chunk ensures that the thesisdown package is	7
Chapter 5: Conclusion	9
Appendix A: The First Appendix	11
Appendix B: The Second Appendix, for Fun	13
References	15

List of Tables

List of Figures

Abstract

The preface pretty much says it all. Second paragraph of abstract starts here.

Dedication

You can have a dedication here if you wish.

Delete line 6 if you only have one advisor

Chapter 2 Literature Review

Models

This chunk ensures that the thesisdown package is

Conclusion

Appendix A

The First Appendix

This first appendix includes all of the R chunks of code that were hidden throughout the document (using the include = FALSE chunk tag) to help with readibility and/or setup.

In the main Rmd file In Chapter ??:

Appendix B

The Second Appendix, for Fun

References