

Thesis title



Faes E. Mertens de Wilmars S. Pratesi F.

Antwerp Management School

Prof. dr. Annaert Prof. dr. De Ceuster Prof. dr. Zhang

Master in Finance

June 2021

For Yihui Xie

Acknowledgements

First of all, many thanks to our families and loved ones that supported us during the writing of this thesis. Secondly, thank you professors Zhang, Annaert and De Ceuster for the valuable insights you have given us in preparation of this thesis and the many questions answered. We must be grateful for the classes of R programming by prof Zhang.

We must also be grateful to John Gruber for inventing “Markdown”, to John MacFarlane for creating “Pandoc” which converts Markdown to a large number of output formats, and to Yihui Xie for creating “knitr” which introduced R Markdown as a way of embedding code in Markdown documents, and “bookdown” which added tools for technical and longer-form writing.

Special thanks to Chester Ismay, who created the “thesisdown” package that helped many PhD students write their theses in R Markdown. And a very special thanks to John McManigle, whose adaption of Sam Evans’ adaptation of Keith Gillow’s original maths template for writing an Oxford University DPhil thesis in “LaTeX” provided the template that Ulrik Lyngs in turn adapted for R Markdown, which we also owe a big thank you. Without which this thesis could not have been written in this format (Lyngs 2019).

Finally, profuse thanks to Allaire, the founder and CEO of RStudio. Thanks for making data science easier, more accessible and more fun for us all.

Enjo Faes,
Stephane Mertens de Wilmars,
Filippo Pratesi
Antwerp Management School, Antwerp
27 June 2021

Abstract

The greatest abstract all times

Contents

List of Figures	vi
List of Tables	vii
List of Abbreviations	viii
Introduction	1
1 Literature review	2
2 Data and methodology	3
2.1 Data	3
2.1.1 Descriptives	3
2.1.2 Methodology	4
3 Empirical Findings	6
3.1 Main analysis title	6
4 Robustness Analysis	7
Conclusion	8
Appendices	
A Appendix	11
Works Cited	12

List of Figures

List of Tables

List of Abbreviations

- 1-D, 2-D** . . . One- or two-dimensional, referring in this thesis to spatial dimensions in an image.
- Otter** One of the finest of water mammals.
- Hedgehog** . . . Quite a nice prickly friend.

Introduction

Here comes text...

1

Literature review

Here is a simple introduction of this part of our thesis

2

Data and methodology

2.1 Data

Here comes text...

2.1.1 Descriptives

Table of summary statistics

Here comes a table and description of the stats

Correlation

Here comes a table and description of the correlations

2.1.2 Methodology

Here comes text...

2. Data and methodology

Let's add an image:

```
# knitr::include_graphics("figures/sample-content/captain.jpeg")
```

3

Empirical Findings

3.1 Main analysis title

Here comes our main part

4

Robustness Analysis

Conclusion

Appendices



Appendix

Works Cited

Lyngs, Ulrik (2019). *oxforddown: An Oxford University Thesis Template for R Markdown*.
<https://github.com/ulyngs/oxforddown>. DOI: 10.5281/zenodo.3484682.