Some Title

Thomas Atkins

Submitted to the graduate degree program in Department of Electrical Engineering and Computer Science and the Graduate Faculty of the University of Kansas in partial fulfillment of the requirements for the degree of Master/PhD of Whatever.

Committee members

_____
Member Name 1, Chairperson

_____
Member Name 2, Co-Chair

_____
Member Name 3, Some description

_____
Member Name 4, No Role

_____
Member 5 has a long name

_____
Member 6, External Reviewer

Date defended: _____ July 02, 2019 _____

The Thesis Committee for Thomas Atkins certifies
that this is the approved version of the following thesis:

Some Title

_____

Member Name 1, Chairperson

Date approved: _____

Abstract

Abstract

Acknowledgements

Acknowledgements go here.

Contents

List of Figures

List of Tables

Chapter 1

Chapter 1 Title

Abstract

Use the chapterabstract environment, not the abstract environment, if you want to plant an abstract at the top of the chapter.

1.1 Introduction

> Here's a quote environment, if needed.

Here's a citation so we don't get a "no citation warning" **?**. Here's a figure. Here how to reference a figure such as Figure **??**.
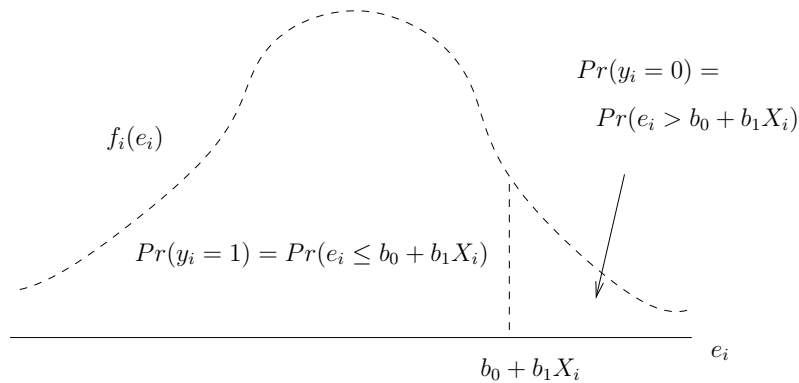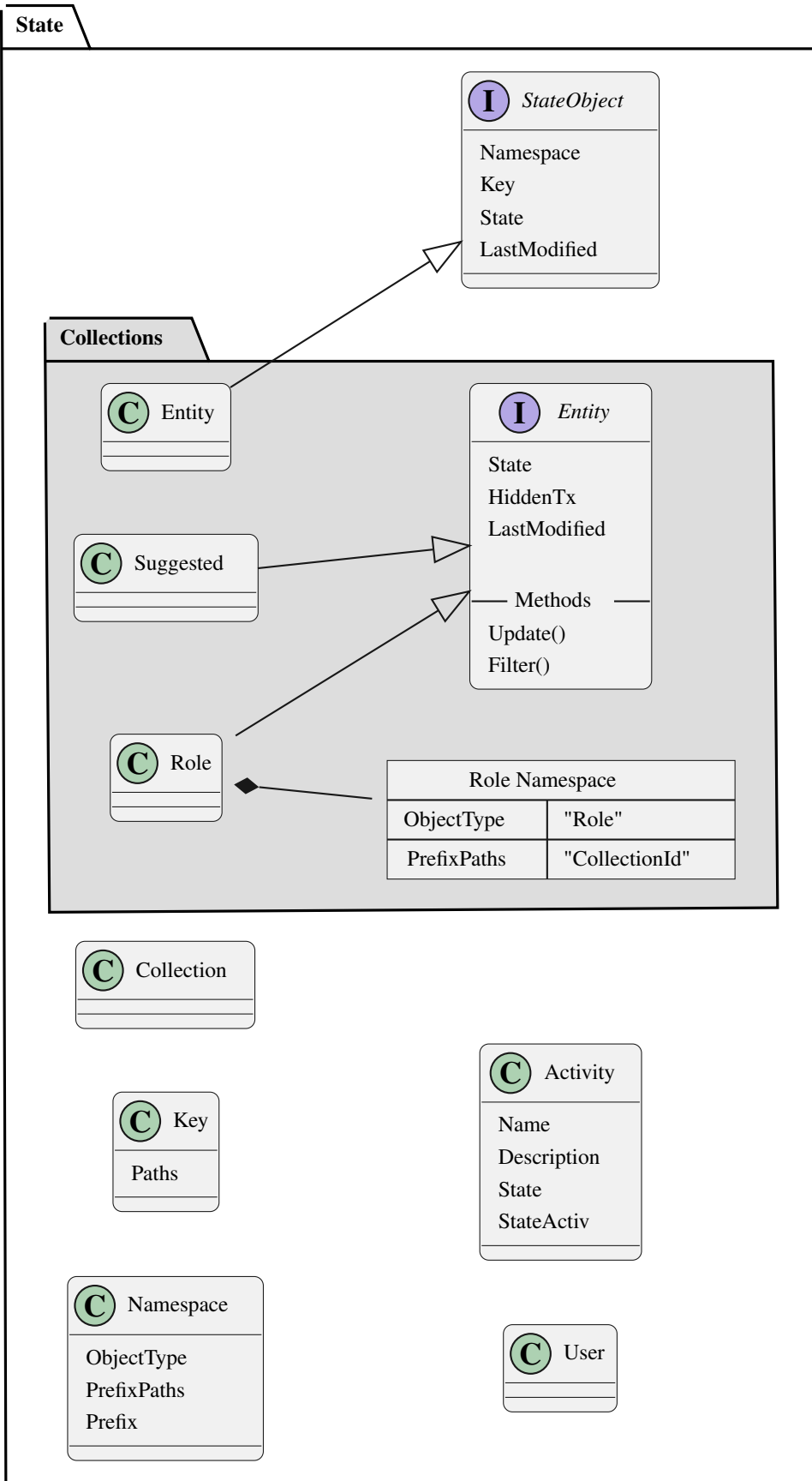

$$Pr(y_i = 0) = Pr(e_i > b_0 + b_1 X_i)$$

$$f_i(e_i)$$

$$Pr(y_i = 1) = Pr(e_i \le b_0 + b_1 X_i)$$

$$b_0 + b_1 X_i$$

$$e_i$$

Figure 1.1: Figure for listoffigures in the content page.

State

StateObject (I)
- Namespace
- Key
- State
- LastModified

Collections

Entity (C)

Entity (I)
- State
- HiddenTx
- LastModified

Methods
- Update()
- Filter()

Suggested (C)

Role (C)

Role Namespace	
ObjectType	"Role"
PrefixPaths	"CollectionId"

Collection (C)

Key (C)
- Paths

Activity (C)
- Name
- Description
- State
- StateActiv

Namespace (C)
- ObjectType
- PrefixPaths
- Prefix

User (C)

	R: polr	R: lrm	SAS	Stata
$\hat{b}_1$	-0.28	-0.28	0.28	-0.28
$\hat{\zeta}_1$	-4.24	4.24	-4.24	-4.24
$\hat{\zeta}_2$	-2.32	2.32	-2.32	-2.32

Table 1.1: Table for the listoftables in the contents page.

Here's a table.

Chapter 2

Chapter 2 Title

Abstract

Chapter 2 Abstract: Code and figure example.

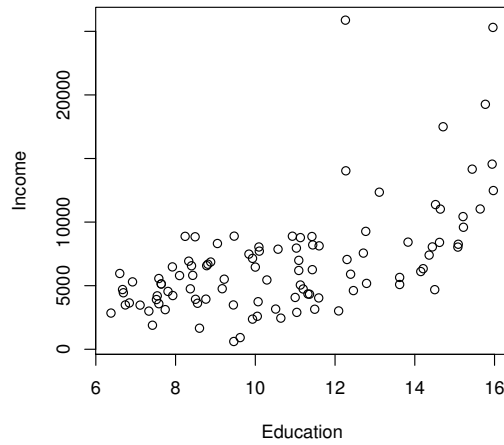## 2.1 Example Section

2.1.1 Code Example

Check on conventions on inputting code just to be safe. This is likely field dependent, so this is worth considering. This is the default style, which is aberrant to look at. In any case, this is how subimport works for nested files to organize your document with each chapter self contained in it's own folder.
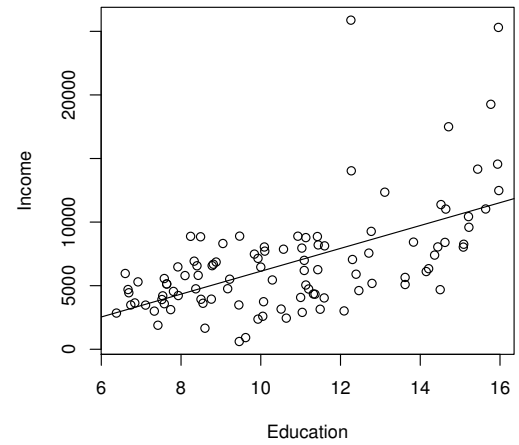
```
library(car)

pdf(file="car.inc.ed.pdf", height=5,width=5, onefile=F,
    paper="special")
plot(income~education, xlab="Education", ylab="Income",
    main="", data=Prestige)
dev.off()
```

2.1.2   Subfigure Example.

This is a true subfigure example.   difrancescomaesaBlockchainBasedAccess2018

(a) Caption A

(b) Caption B

References

Golub, G. H. & van Loan, C. F. (2013). *Matrix Computations*. JHU Press, fourth edition.

Appendix A

Misc stuff

Appendix B

Misc Stuff 2