SUPER LONG AND CRYPTIC TITLE EXPLAINING WHY YOU HAVE HAD NO LIFE FOR THE PAST N-YEARS

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by I. M. D. Author

a dissertation submitted to the Faculty of Graduate Studies of York University in partial fulfilment of the requirements for the degree of

DOCTOR OF PHILOSOPHY

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- 4. Fourth Examiner
- 5. Fifth Examiner
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Abstract

This is the abstract in that must be in \LaTeX rather than \LaTeX along with all other front-matter files.

Acknowledgements

Some acknowledgements. It's important to be nice sometimes.

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1 Background Chapter

This is chapter 1, which cites Chalmers (2012).

1.1 A section

Some text in a section new text.

1.1.1 A subsection

Some test in a subsection (probably as low as you need to go).

Equation example:

$$P(1|\theta,\phi) = \frac{1}{1 + \exp\left[-1.702 \cdot (\alpha_1 \theta_1 + \alpha_2 \theta_2 + \beta)\right]}$$
(1.1)

As can be seen in (1.1)...blah blah blah.

1.2 Section With R Code

It is also possible to include R code directly by using the knitr module, and switching to LyX's ERT mode ("Evil Red Text" for raw LATEX code). For example:

```
x <- rnorm(100)
head(x)
## [1] 3.4552 0.6628 0.3779 0.2972 -1.0289 -0.1694
hist(x)</pre>
```

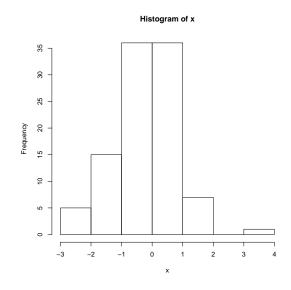


Figure 1.1: My histogram

2 New Material Chapter

This is chapter 2, which also references Equation 1.1. References carry across documents because the master file (*york-thesis.lyx*) has two children: *chapter-1.lyx* and *chapter-2.lyx*.

Include figures and tables by placing them in "floating environments". So for a figure, use Insert -> Float -> Figure, and then inside the generated box point to your external figure files with Insert -> Graphics.



Figure 2.1: My figure title

Figure 2.1 is an image of York Universities logo.

Bibliography

Chalmers, R. P. (2012). York thesis in LyX. *Journal of Awesome*, 1, 1–1.