

PhD Template for BPK, modified from Computer Science

by

Brown Burger

M.Sc., Even Better University, 1994

B.Sc. (Hons.), Even Better University, 1990

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Doctor of Philosophy

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APPROVAL

Name: Brown Burger
Degree: Doctor of Philosophy
Title of Thesis: PhD Template for BPK, modified from Computer Science

Examining Committee: Dr. Brian Funt
Chair

Dr. Torsten Möller,
Professor, Senior Supervisor

Dr. Ghassan Hamarneh,
Associate Professor, Senior Supervisor

Dr. Mirza Faisal Beg,
Associate Professor, SFU Examiner

Dr. Christopher R. Johnson,
External Examiner, Distinguished Professor of
Computer Science, University of Utah

Date Approved: Never

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Abstract

Here you put the abstract of the thesis.

Acknowledgements

Here go all the people you want to thank.

Dedication goes here

“Don’t worry, Gromit. Everything’s under control!”
— *The Wrong Trousers*, AARDMAN ANIMATIONS, 1993

Preface

While writing my thesis, and choosing latex for numerous reasons, I found that the supplied template from the library is really made for and by the school of Computer Science. Furthermore, there are a couple of small details in the supplied template that are not quite what I wanted. So this set of files is a modified version of the original CS/library template that includes more favourable contents for a thesis written in BPK.

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1.1 An example figure 2

Chapter 1

The full title of the chapter goes here

(Authors if you published this chapter. Cool Journal. XXX: xxx-xxx. 2014)

1.1 Introduction

This is where the introduction would go. You can cite papers using the cite command, shown here [1]. The last bit of the document puts a references section (called references instead of “Bibliography”).

This set of files includes the bare bones for writing a thesis using latex. You need to modify the contents of each file to actually contain your thesis. For each chapter, copy this one into a new file and give it a logical name like ‘Chapter02.tex’.

1.2 Methods

1.3 Results

Here is an example of a table, and how to refer to it. The table in this case is table 1.1.

Table 1.1: This table shows an example of how you can format a table, and includes some random values for demonstration.

	Header 1		Header 2	
	CTL	Drug	CTL	Drug
Variable 1	5	5	105 ± 5	101 ± 6
Variable 2	5	5	7.0 ± 0.6	8.1 ± 0.5
Variable 3	1000	1000	1000	1000

Then here is an example of a figure. The size of the figure is determined by the scale. The figure is shown in Figure 1.1.

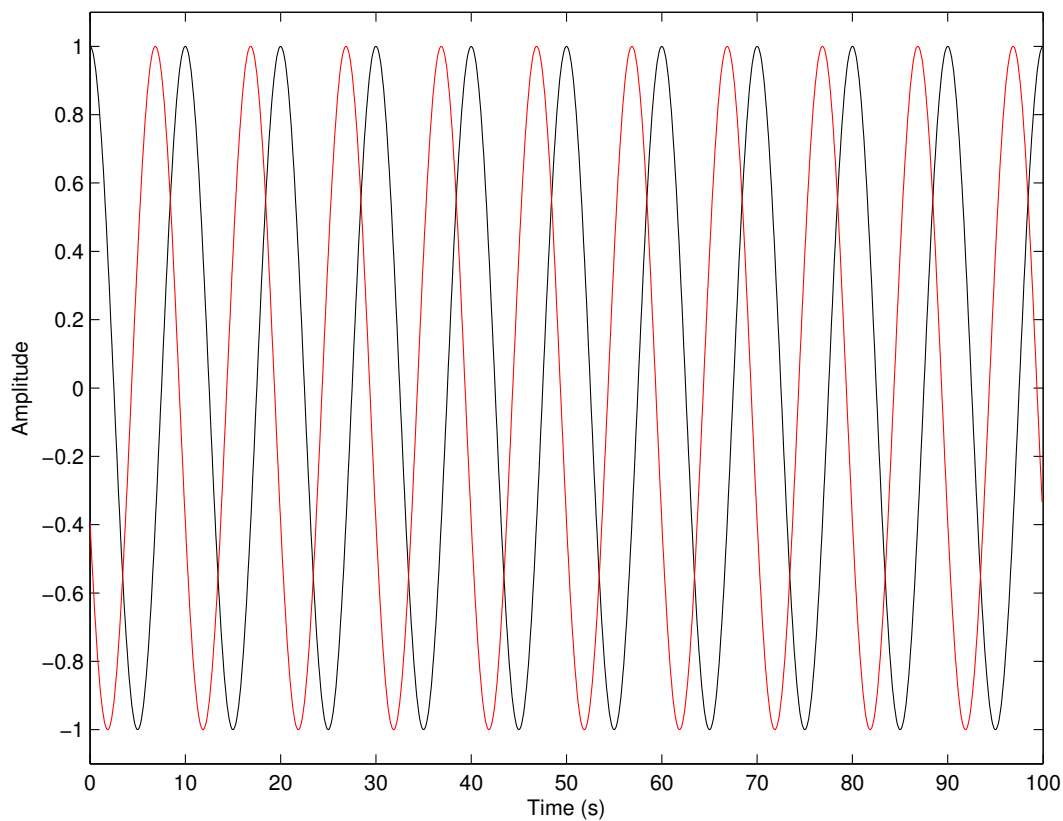


Figure 1.1: Two sine waves that were generated using matlab. The sine waves were generated so that their amplitude and frequency are the same, but there is a 90 degree phase shift in the **red** wave compared to the **black**.

1.4 Discussion

1.5 Conclusion

1.6 References

- [1] Christopher Scully, Nicholas Mitrou, Branko Braam, William Cupples, and Ki Chon. Segmentation of renal perfusion signals from laser speckle imaging into clusters with phase synchronized dynamics. *IEEE Transactions on Biomedical Engineering*, 61:1989–1997, 2013.