

THE TITLE

THE TITLE

by *THE AUTHOR*

A dissertation submitted in partial conformity with the
requirements for the degree of Bachelor of Science (BSc)
in Computer Science

Supervisor: *THE SUPERVISOR*
2nd Examiner: *THE 2ND EXAMINER*

Abstract

A THESIS OR DISSERTATION always requires effort in planning and execution. This document is both: a guide on how to write a thesis/dissertation in the Department of Computer Science at the University of Hull as well as an *example by source* for doing so using the L^AT_EX document-preparation system.

Contents

List of Figures	ix
List of Tables	xi
1 Introduction	1
2 Background	3
3 Contribution	5
4 Discussion	7
5 Conclusions	9
5.1 Summary	9
5.2 Future Work	9
A Considerations	11
A.1 Legal Considerations	11
A.2 Ethical Considerations	11
A.3 Social Considerations	11
A.4 Professional Considerations	11
B How to . . .	13
B.1 Citations	13
B.2 Figures	14
B.3 Tables	14
Bibliography	17

List of Figures

B.1	A single landscape figure	14
B.2	A single portrait figure	15

List of Tables

B.1 A table caption. 14

Chapter 1

Introduction

...

Chapter 2

Background

...

Chapter 3

Contribution

...

Chapter 4

Discussion

...

Chapter 5

Conclusions

5.1 Summary

...

5.2 Future Work

...

Appendix A

Considerations

A.1 Legal Considerations

There are no legal implications within the context of this dissertation.

A.2 Ethical Considerations

There are no ethical implications within the context of this dissertation.

A.3 Social Considerations

There are no social implications within the context of this dissertation.

A.4 Professional Considerations

There are no professional implications within the context of this dissertation.

Appendix B

How to . . .

B.1 Citations

Single author:

- `\autocite{Nicodemus:DREOS:1965}`: [Nicodemus 1965]
- `\citetitle{Nicodemus:DREOS:1965}`: “Directional Reflectance and Emissivity of an Opaque Surface”
- `\citeauthor{Nicodemus:DREOS:1965}`: Nicodemus
- `\citeyear{Nicodemus:DREOS:1965}`: 1965

Multiple authors:

- `\autocite{Sutherland:CTHSA:1974}`: [Sutherland et al. 1974]
- `\citetitle{Sutherland:CTHSA:1974}`: “A Characterization of Ten Hidden-Surface Algorithms”
- `\citeauthor{Sutherland:CTHSA:1974}`: Sutherland et al.
- `\citeyear{Sutherland:CTHSA:1974}`: 1974

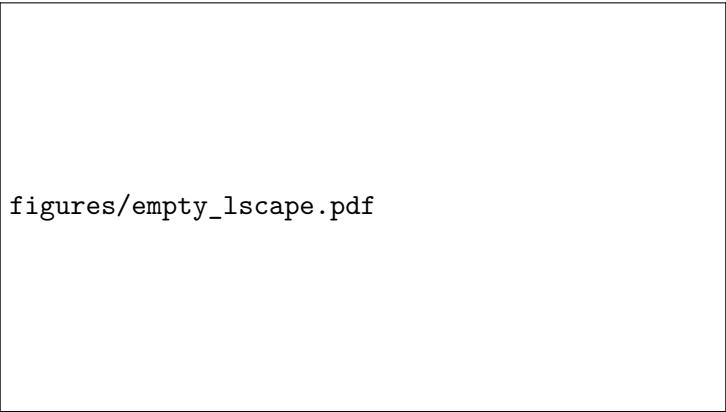


Figure B.1: A single landscape figure.

Left	Middle	Right
...

Table B.1: A table caption.

B.2 Figures

Figure B.1 contains a single image in landscape format scaled to 75% of the current line width.

Figures B.2a and B.2b are sub-figures withing figure B.2 but can be individually referred to. Figures B.2a and B.2b are both scaled to 37.5% of the current line width.

B.3 Tables

...

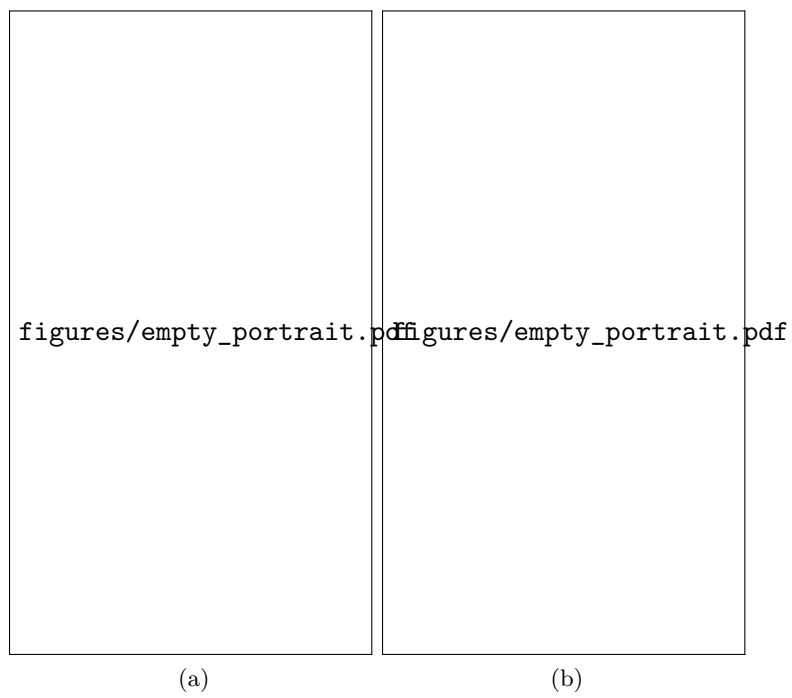


Figure B.2: A single figure containing sub-figures ((a) and (b)).

Bibliography

- W. C. Booth, G. G. Colomb, and J. M. Williams (2008). *The Craft of Research*. 3rd ed. Chicago Guides to Writing, Editing, and Publishing. http://en.wikipedia.org/w/index.php?title=The_Craft_of_Research. The University of Chicago Press.
- F. Brooks Jr. (1975). *The Mythical Man-Month*. http://en.wikipedia.org/w/index.php?title=The_Mythical_Man-Month. Addison-Wesley.
- B. B. Mandelbrot and J. W. Van Ness (1968). “Fractional Brownian Motions, Fractional Noises and Applications.” In: *SIAM Rev.* 10.4, pp. 422–437. DOI: 10.1137/1010093.
- F. E. Nicodemus (1965). “Directional Reflectance and Emissivity of an Opaque Surface.” In: *Applied Optics* 4.7, pp. 767–773. DOI: 10.1364/AO.4.000767.
- I. E. Sutherland, R. F. Sproull, and R. A. Schumacker (1974). “A Characterization of Ten Hidden-Surface Algorithms.” In: *Computing Surveys* 6.1, pp. 1–55. DOI: 10.1145/356625.356626.
- Unknown Author (2001). “No Title.” *Placeholder for reference not yet found!*