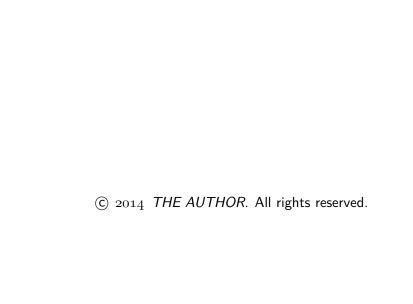
### THE TITLE

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  $2^{\text{nd}}$  Examiner: THE  $2^{\text{ND}}$  EXAMINER



## **Abstract**

A THESIS OR DISSERTATION always requires effort in planning and excution. 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 LATEX document-preparation system.

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# Introduction

# Background

## Contribution

## **Discussion**

## **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

# Empty

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**

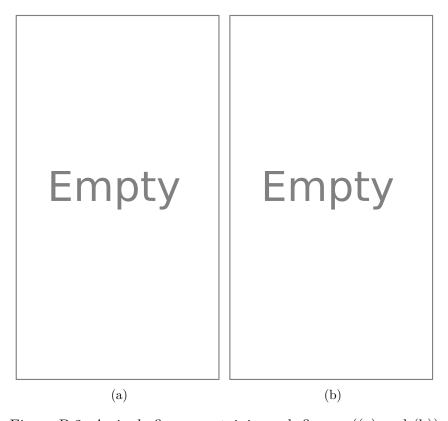


Figure B.2: A single figure containing sub-figures ((a) and (b)).

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Unknown Author (2001). "No Title." Placeholder for reference not yet found!