

PLACE THESIS TITLE HERE

by

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Submitted in fulfilment of the requirements  
for the Degree of Doctor of Philosophy

Institute for Marine and Antarctic Studies  
Some other affiliation  
University of Tasmania  
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# ABSTRACT

Basic abstract goes here. Can use paragraphs and normal  $\text{\LaTeX}$  commands.

# ACKNOWLEDGEMENTS

Thank all your helpers/funders here.



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# LIST OF ACRONYMS

**SO** Southern Ocean

# CHAPTER 1

## INTRODUCTION

### **1.1 New Section**

Here's the text for section 1. You put your normal LaTeX commands in here.

## 1.2 New Section

Here we have started a new page to show how the headers work. The text in the header should be the last section title declared at the end of the current page.

This new paragraph shows how to set index items and subindex items.

### 1.2.1 New Subsection

Here's a subsection with some simple maths  $a^2 + b^2 = c^2$ .

#### Subsubsection

Here's a subsubsection and an example of how to use acronyms: The Southern Ocean (SO) connects all ocean basins.

## 1.2. NEW SECTION

Some more text to check indent and show how references work ?.  
Here's how we place a figure (Figure 1.1) on the page.



Figure 1.1: The UTas logo.

And finally, here's a table example (Table 1.1).

Table 1.1: A simple table.

$n =$	2	3	4	5
$c$ (rad/day)	1.67	0.52	0.06	-0.17
period (days)	3.75	12.00	100.00	37.50



## CHAPTER 2

First result chapter (or methods)

### **2.1 New Section**

Here's yet another section with an appropriate index entry.

## CHAPTER 3

### Second result chapter

#### **3.1 New Section**

## CHAPTER 4

### Third result chapter

#### **4.1 New Section**

## CHAPTER 5

### Discussion and conclusion

#### **5.1 New Section**

## APPENDIX A

### Background on your method

## A.1. THE NEW METHODOLOGY

### **A.1 The new methodology**

## APPENDIX B

### Additional Tables and Figures

## B.1. SOME TABLES

### **B.1    Some Tables**

Place additional tables here.

### **B.2    Some Figures**

Place additional figures here.



## REFERENCES