

Title



Student Name

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Contents

| | |
|---|------------|
| Acronyms | iii |
| 1 Introduction | 1 |
| 1.1 How to cite | 1 |
| 1.2 Glossary | 1 |
| 1.3 Acronyms | 1 |
| References | 3 |
| 2 My never ending love for L^AT_EX | 4 |
| 2.1 Introduction | 4 |
| 2.2 Methods | 5 |
| 2.3 Results | 5 |
| 2.4 Conclusions | 6 |
| References | 7 |
| Glossary | 8 |

List of Figures

| | | |
|-----|--|---|
| 1.1 | Caption | 2 |
| 2.1 | Here is a figure (Elliott, 2016) | 5 |

Acronyms

IPCC Intergovernmental Panel on Climate Change. [1](#)

CHAPTER 1

Introduction

1.1 How to cite

Use **parencite** to do a standard citation, e.g. (Elliott, [2016](#)). Each chapter in this thesis template is self-contained in that each chapter has its own bibliography.

1.2 Glossary

Optional. You can add entries into **frontmatter/glossary.tex**. Each entry must be referenced at least once using the **gls** command. Here's an example:

I want the word '[Climate Model](#)' in the glossary.

1.3 Acronyms

Same as above. Entries added into **frontmatter/acronyms.tex**. An example: the [Intergovernmental Panel on Climate Change](#) can be input in long-form or short-form [IPCC](#).

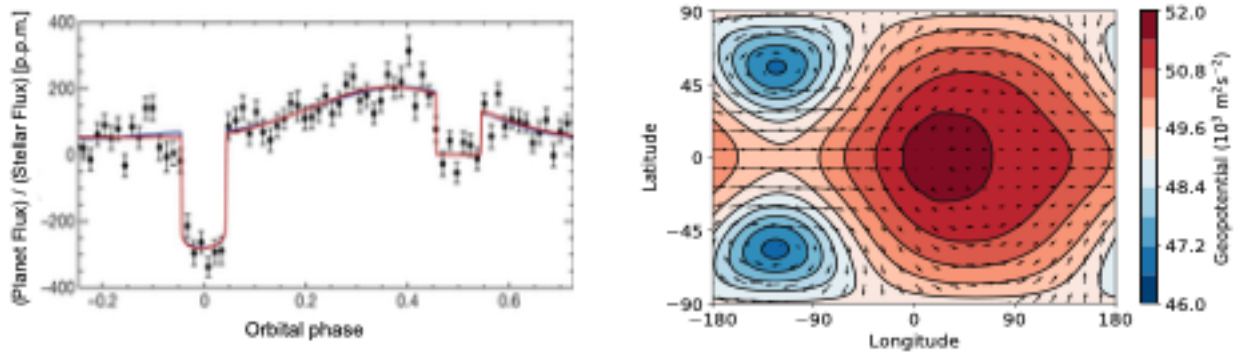


Figure 1.1: Caption

References

Elliott, D. (2016). A balancing act for renewables. *Nature Energy*, 1(1), 15003.

CHAPTER 2

My never ending love for \LaTeX

Abstract

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2.1 Introduction

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2.2 Methods

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2.3 Results

Let's put in a figure.

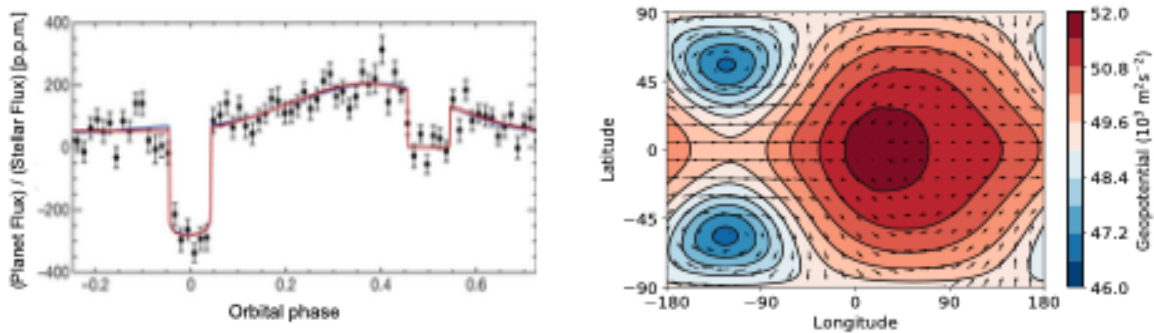


Figure 2.1: Here is a figure (Elliott, [2016](#))

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2.4 Conclusions

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References

Elliott, D. (2016). A balancing act for renewables. *Nature Energy*, 1(1), 15003.

Glossary

Climate Model Numerical models that use quantitative methods to simulate the interactions of the important drivers of climate, including atmosphere, oceans, land surface and ice..

[1](#)