

On the intersection of desirability, reachability and sleeping disorder: the role of the final thesis in the maturation of a student

Whathave I. Learned

Bachelor thesis (Student ID 450100) submitted to the Faculty of Environment & Natural Resources at the Albert-Ludwigs-University Freiburg



Supervisor: Prof. Dr. Irene Knowitall, Department of Irreproducible Affairs Co-supervisor: Prof. Dr. Jörg Noinput, Department for the Investigation of the Unknown Cover photograph: Example of a fossil in a reef. Source: somewhere from the internet ...

Contents

Contents		I
1	Introduction	2
2	Methods 2.1 Site	3
	2.2 Species	3
	2.3 Statistical Analysis	3
3	Results	4
4	Discussion 4.1 Conclusions	5 5
Ac	Acknowledgements	
Bi	Bibliography	
A	This is Appendix 1	8
В	This is appendix 2	9

Abstract

Place your abstract text here

Attention! In Lagrange and the settings (parindent and parsep1), but PLEASE NEVER use the double-backslash to end a paragraph! That is bad style and can get you into all sorts of incompatibility problems.

So: no $\setminus \setminus$ to end paragraphs!

And while we are at it: Lage X has a few notational standards differing from ordinary writing programms. For example, **quotation marks** are typically *not* correctly displayed! Although tedious, use `` (i.e. backticks) and `' (i.e. apostrophes) to achieve "this" (i.e. typographically satisfactory quotation marks).²

When you cross-reference a figure, you don't want the number to be separated from the word by a new line, but rather keep "Fig." and "3" together. To do so, \LaTeX offers a **non-breakable space**, using the tilde (\sim), like so: Fig. \sim \ref{fig:studysite}. (A breakable forced space would simply be two curvy brackets around an empty space, i.e. { $_{\square}$ }, as I used every time after the \LaTeX-command above.)

If you want to **display code** (of virtually any programming language, including R, Matlab, C/C++, Java, Python, LageX), you should have a look at the listings package.³

¹As demonstrated here: https://texblog.org/2012/11/07/correctly-typesetting-paragraphs-in-latex/
²https://www.maths.tcd.ie/~dwilkins/LaTeXPrimer/QuotDash.html For German text, use `"
and "", i.e. with the normal quotation mark: https://tex.stackexchange.com/questions/38965/
problem-with-using-quotations-in-german-document?rq=1.

³https://en.wikibooks.org/wiki/LaTeX/Source_Code_Listings, https://texfaq.org/FAQ-codelist

Introduction

Start your introduction here...

Possibly cite some work of others, too (Adiku and Stone 1995).

Methods

You may want to start with a few, brief sentences of what you actually did, before going into the details over the next sections.

2.1 Site

2.2 Species

Remember that Latin species names are set in italics, and only the genus name is capitalised: *Lacerta viridis*.

2.3 Statistical Analysis

Describe the methods and measurements that you used here

Units (m, kg, s) should be separated by a space from the value, except for % and $^{\circ}$ (or " and ' for geographical coordinates): "We weighed all bolders in the vicinity of the south pole (-90° N 0° E) to an accuracy of 5 g, i.e. to an accuracy below 0.1%."

Results

Describe your results here...

Discussion

Try to write introduction and discussion in a way that the reader doesn't really require methods and results. To do so, you have to use the first (few) sentences of the discussion to recapitulate your findings.

Discuss your results here, ideally structured into various sections, of which one is:

4.1 Conclusions

Your conclusions summarise your main findings as presented in the Discussion chapter. Put them here...

Acknowledgements

And of course include your acknowledgements here: my supervisor was always there for me, taught me so much and hence will receive eternal praise and gratefulness. Actually, I rarely saw him/her and that was just as well.

Bibliography

S. G. K. Adiku and R. C. Stone. Using the Southern Oscillation Index for improving rainfall prediction and agricultural water management in Ghana. *Agricultural Water Management*, 29(1):85–100, December 1995. doi: 10.1016/0378-3774(95)01181-1.

Appendix A

This is Appendix 1...

Put appendix text here

Appendix B

This is appendix 2...

Put appendix text here...

Selbstständigkeitserklärung

Erklärung

Ich versichere hiermit, dass ich die vorliegende Arbeit ohne fremde Hilfe selbstständig verfasst und nur die angegebenen Quellen und Hilfsmittel benutzt habe. Wörtlich oder dem Sinn nach aus anderen Werken entnommene Stellen habe ich unter Angabe der Quellen kenntlich gemacht.

(I hereby declare that I have composed this document unassistedly and that I only used the sources and devices I declared. Passages taken verbatim or in meaning from other sources are identified as such and the sources are acknowledged and cited.)

Freiburg, May 2014