Thesis title

Super Physics Person

Doctor of Philosophy

University of York

Physics

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Abstract

This is my Abstract

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Acknowledgments

”Thanks to me, I wrote the damn thing!” - Alex Foote 2017

Declaration

This thesis has not previously been accepted for any degree and is not being concurrently submitted in candidature for any degree other than Doctor of Philosophy of the University of York. This thesis is the result of my own investigations, except where otherwise stated. All other sources are acknowledged by explicit references.

You can add some stuff here but you don't have to if you haven't got anything you need to specifically declare, the required input is included automatically.

Chapter 1

Introduction

This is an example of a chapter

1.1 Example of a section

This is an example of a section.

This is an example of how to reference [1].

This is an example of how to place a figure in the text.

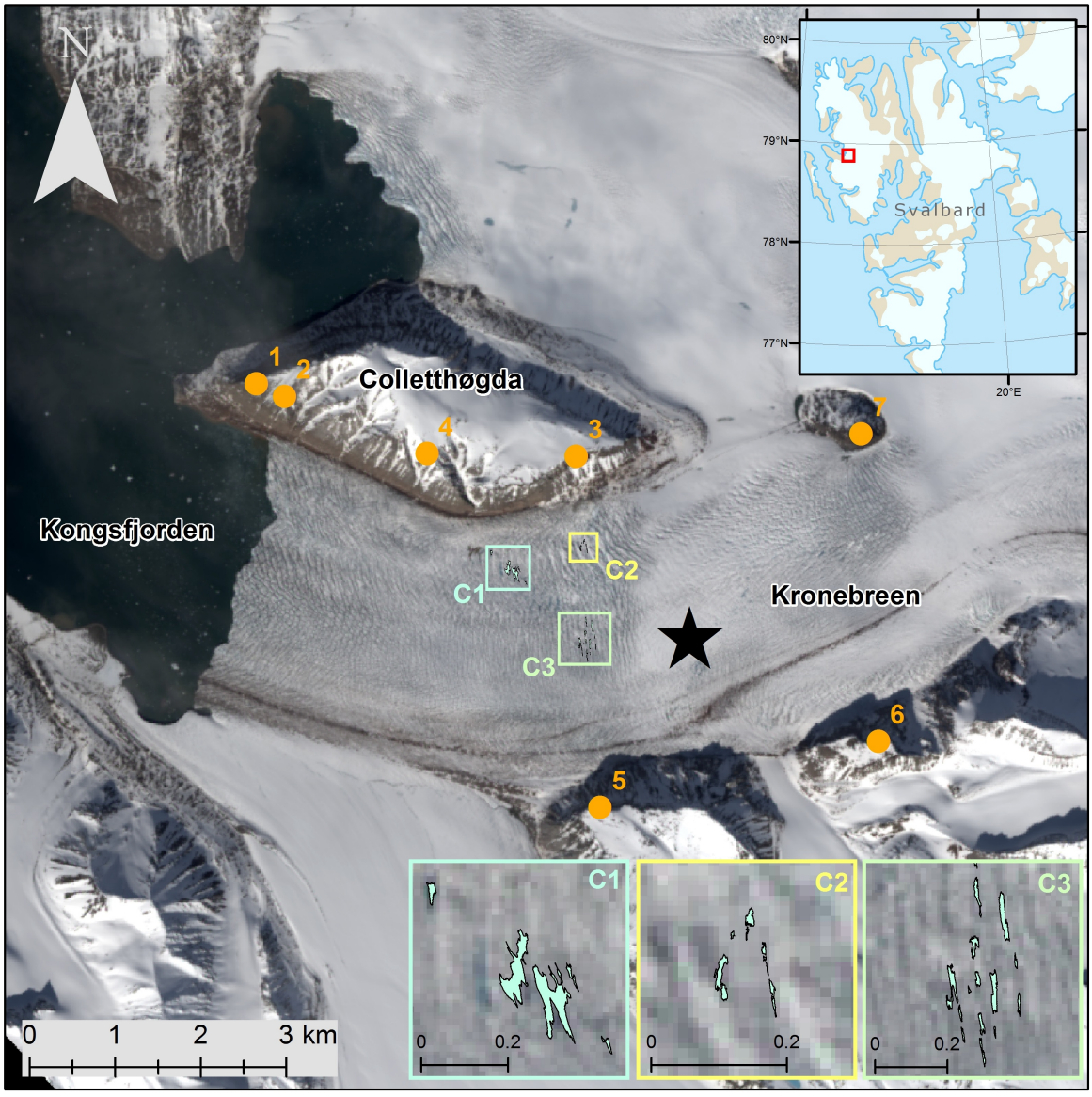

Figure 1.1: Long description of Glacier by Penny [2]

Chapter 2

Another chapter

This is an example of another chapter. Much like in chapter 1.

Appendix A

TITLE!

This is an example of an appendix

Pressure (mTorr)	**Pressure (Pa)**
3.75	0.5
7.5	1
10	1.3
13	1.7
20	2.7
24	3.2
50	6.7
60	8
64	8.5
75	10
500	66.7

Table A.1: Pressures used in this work in mTorr and Pa.

List of References

[1] D. Shaw, A. West, J. Bredin, and E. Wagenaars. Mechanisms behind surface modification of polypropylene film using an atmospheric-pressure plasma jet. *Plasma Sources Science and Technology*, 25(6):065018, 2016.

[2] P. How, D. I. Benn, N. R. J. Hulton, B. Hubbard, A. Luckman, H. Sevestre, W. J. J. van Pelt, K. Lindbäck, J. Kohler, and W. Boot. Rapidly changing subglacial hydrological pathways at a tidewater glacier revealed through simultaneous observations of water pressure, supraglacial lakes, meltwater plumes and surface velocities. *The Cryosphere*, 11(6):2691, 2017.