## Titel på avhandling på en eller två rader

By me!

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#### Chapter 1

#### Section

Here is some text with a reference 1, and here is a reference to a picture Figure 1.1. See also [2] for more tricks<sup>1</sup>.

#### 1.1 Subsection



Figure 1.1: Creative Commons

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Table 1.1: This is a table caption.

Column 1	Column 2
Cell 1-1	Cell 1-2
Cell 2-1	Cell 2-2

<sup>&</sup>lt;sup>1</sup>this is a footnote.

### 1.2 Code samples

This is an example of inline code.

 ${\bf Listing~1.1:~}$  Hello World in Python

```
1 def helloworld():
return "Hello⊔world!"
```

### References

- [2] T. Pollard, M. Reimer, D. San, A. Mul, M. G. Thomas, J. Nowosad, D. Weissmann, and W. C. McDaniel, "Template for writing a phD thesis in markdown." Jul-2016 [Online]. Available: https://doi.org/10.5281/zenodo.58490
- [3] A. Pritchard, "Markdown cheatsheet." Github, January-2017 [Online]. Available: https://github.com/adam-p/markdown-here/wiki/Markdown-Cheatsheet

### Appendix A

# Code listings

Listing A.1: An included file

def afunction(aparameter):
 return aparameter \* 2