

MY LONG AND COMPLICATED THESIS TITLE

BY

MY NAME

BS/MS, My University, Year

THESIS/DISSERTATION

Submitted to the University of New Hampshire
in Partial Fulfillment of
the Requirements for the Degree of

Doctor of Philosophy/Master of *

in

Major

Month, Year

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My Name

This thesis/dissertation has been examined and approved in partial fulfillment of the requirements for the degree of [Degree] in [Major] by:

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Faculty Name, Title (includes discipline)

Faculty Name, Title (includes discipline)

On [Date of Defense]

Original approval signatures are on file with the University of New Hampshire Graduate School.

DEDICATION

I dedicate this to...

ACKNOWLEDGEMENTS

Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again. Thank you so much, I appreciate it a lot, thanks again.

PREFACE

Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic. Here I'm going to say something to introduce the topic.

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LIST OF SYMBOLS

α — some constant (N)

β — another constant (Hz)

γ — one more constant (Pa)

CHAPTER 1

BASIC THINGS TO KNOW

1.1 Literature citations

My books and papers¹ are stored in .bib file and I can refer to them as [1] and [2].

1.2 Writing math

I can write in-line math like $\alpha^n + \beta^n = \gamma^n$. I also can write displayed math with numbering:

$$\int_0^{\infty} f(x) dx = 0 \tag{1.1}$$

or without:

$$\sum_{i=0}^{\infty} f(x_i) \Delta x_i \approx 0.$$

I can refer to the formula (1.1) here.

1.3 Inserting picture

I'm inserting and then referring to the Figure 1.1.

1.4 Inserting table

I'm inserting and then referring to the Table 1.1.

¹Here I'm adding a footnote.

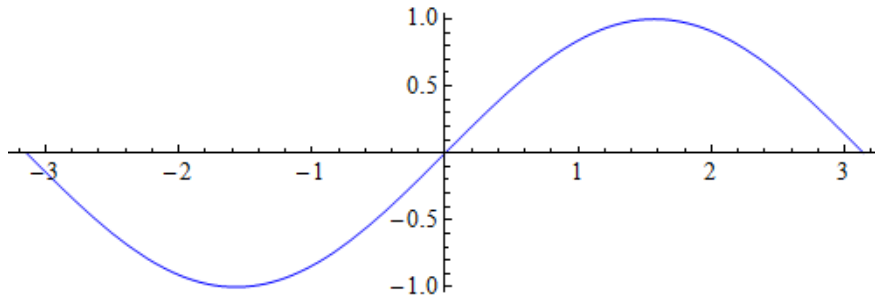


Figure 1.1: Sine function

Constant	Value
α	1
β	2
γ	3

Table 1.1: Values of some constants

1.5 Inserting code

I want to insert some Python code here:

```
def greet(name):
    print('Hello ', name)
greet('Alice')
greet('Bob')
```

1.6 Enumerating

Here I want to enumerate couple things:

1. First thing.
2. Second thing.

1.7 In case I have questions about \LaTeX

google.com

LIST OF REFERENCES

- [1] Karl Popper. *The logic of scientific discovery*. Routledge, 2002.
- [2] Martin A Schwartz. The importance of stupidity in scientific research. *Journal of Cell Science*, 121(11):1771–1771, 2008.

