TITLE

TITLE BELOW

PROEFSCHRIFT

ter verkrijging van
de graad van Doctor aan de Universiteit Leiden,
op gezag van Rector Magnificus prof. mr. C.J.J.M. Stolker,
volgens besluit van het College voor Promoties
te verdedigen op DATE YEAR
klokke XX uur

door

AUTHOR FULL NAME

geboren te PLACE OF BIRTH, COUNTRY OF BIRTH
in YEAR

Promotiecommissie

Promotor: Prof. dr. S. Omeguy
Overige leden: Prof. dr. S. Omegirl (not-Leiden University)
                       Dr. I. Dunno (not-Leiden University)
                       Dr. I.C. Weener
                       Prof. dr. Y.U. No
                       Dr. ir. T. Erribleatcomingupwithnames
                       Prof. dr. A. Zweistein

"My life's goal is to be cited at the start of a LION PhD thesis."
Aristotles

For the people closest to me.

CONTENTS

CHAPTER 1

INTRODUCTION

1

abstract

Abstract of this chapter

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[1]If this chapter is based on published work, explain that in this footnote

1.1   Section 1

Write about stuff, and stuff and more stuff.[2]

1.2   Section 2

Writey writey writey. OOH look a formula [3]

$$\sigma = E \cdot \varepsilon \tag{1.1}$$

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[2]testing
[3]testing

Chapter 2

Much more explanatory title i.e. the long title

[1]

abstract

Abstract of this chapter

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[1]If this chapter is based on published work, explain that in this footnote
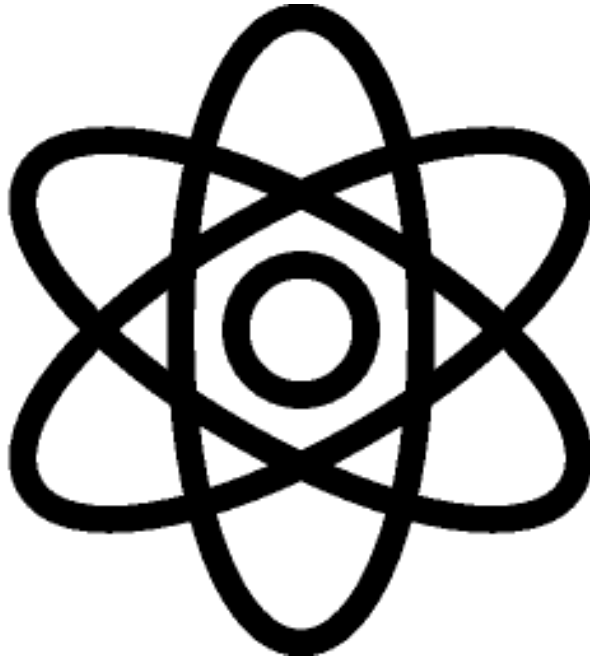
Figure 2.1
This is where you write the caption belonging to this figure

2.1   Section 1

Write about stuff, and stuff and more stuff. Then perhaps show a figure, which you can reference with (Figure 2.1).

2.2   Section 2

Perhaps we also cite some literature [1]. Citing multiple at once [1, 2].

2.2.1   subsection 1

We can also use subsections

2.2.2   subsection 2

Another figure example.

Figure 2.2
This is where you write the caption belonging to this figure

blablabla (Figure 2.2). Now let's do a table (Table 2.1)

	Overarch1		Overarch2	
	A	B	C	D
BLA	1	2	3	4
k (nN/μm)	5	6	7	8

Table 2.1
This is where you write the caption belonging to this table

Bibliography

[1] J.B. Marion and S.T. Thornton. *Classical Dynamics of Particles and Systems*. Thomson Learning, 1995.

[2] R Rezakhaniha et al. "Experimental investigation of collagen waviness and orientation in the arterial adventitia using confocal laser scanning microscopy". In: *Biomechanics and modeling in mechanobiology* 11.3-4 (2012), pp. 461–473.

CHAPTER 3

MUCH MORE EXPLANATORY TITLE I.E. THE LONG TITLE

[1]

abstract

Abstract of this chapter. two chapter further than chapter 3 ??

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[1]If this chapter is based on published work, explain that in this footnote
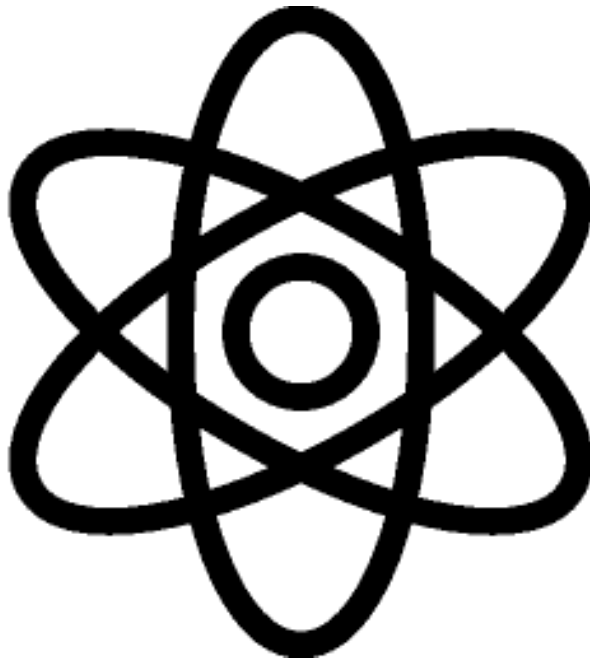
Figure 3.1
This is where you write the caption belonging to this figure
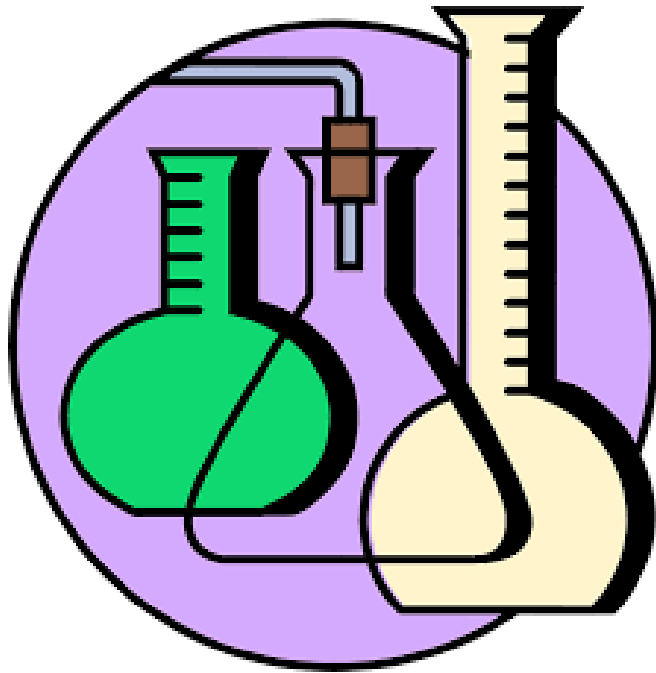
3.1   Section 1

Write about stuff, and stuff and more stuff. Then perhaps show a figure, which you can reference with (Figure 3.1).

3.2   Section 2

Perhaps we also cite some literature [1]. This bibliography is a seperate file and specific to the chapter by the way [1, 2].

3.2.1   subsection 1

We can also use subsections

Figure 3.2
This is where you write the caption belonging to this figure

3.2.2 subsection 2

Another figure example.

blablabla (Figure 3.2). Now let's do a table! (Table 3.1)

	Overarch1		Overarch2	
	A	B	C	D
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CHAPTER 4

MUCH MORE EXPLANATORY TITLE I.E. THE LONG TITLE

[1]

abstract

Abstract of this chapter

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[1]If this chapter is based on published work, explain that in this footnote
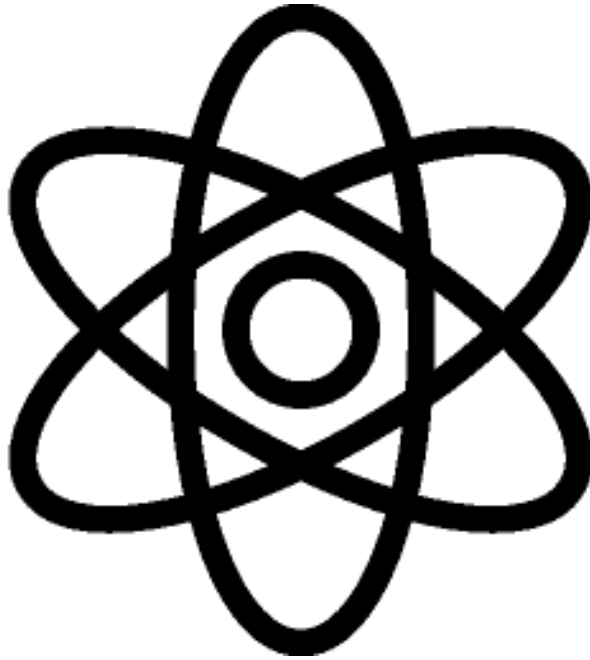
Figure 4.1
This is where you write the caption belonging to this figure
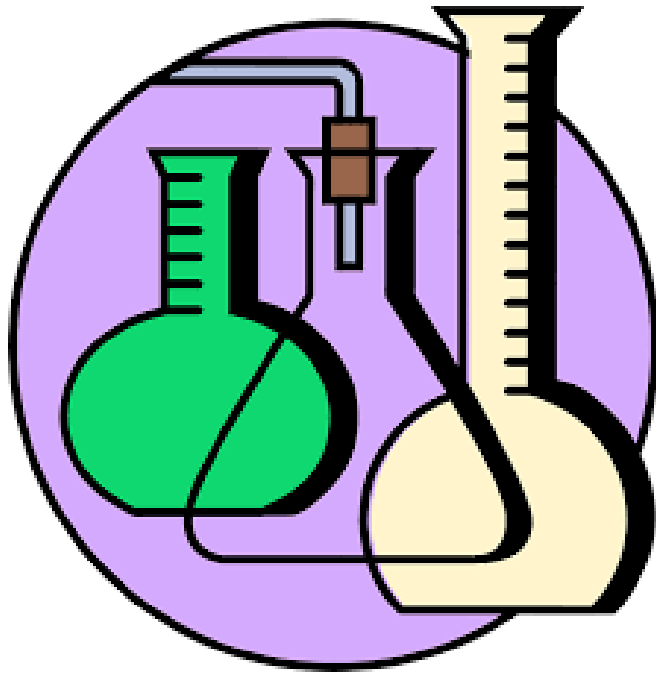
4.1   Section 1

Write about stuff, and stuff and more stuff. Then perhaps show a figure, which you can reference with (Figure 4.1).

4.2   Section 2

Perhaps we also cite some literature [1]. This bibliography is a seperate file and specific to the chapter by the way [1, 2].

4.2.1   subsection 1

We can also use subsections

Figure 4.2

This is where you write the caption belonging to this figure

4.2.2   subsection 2

Another figure example.

blablabla (Figure 4.2). Now let's do a table (Table 3.1)

	Overarch1		Overarch2	
	A	B	C	D
BLA	1	2	3	4
k (nN/μm)	5	6	7	8

Table 4.1

This is where you write the caption belonging to this table

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