

# Logo.

*MY COURSE*

---

## **My Main title**

---

*Author*

MY NAME

MATNr: XXX

*Supervisor*

MY SUPERVISOR 1

MY SUPERVISOR 2

May 21, 2021

Contents

<b>1</b>	<b>Topic1, Content1 and Structure1</b>	<b>1</b>
1.1	Topic . . . . .	1
1.2	Content . . . . .	1
1.3	Structure . . . . .	2
<b>2</b>	<b>Topic2, Content2 and Structure2</b>	<b>2</b>
2.1	Topic . . . . .	2
2.2	Content . . . . .	3
2.3	Structure . . . . .	3
	<b>Appendix</b>	<b>II</b>
	Abbreviations . . . . .	II
	Code for you . . . . .	III
	<b>References</b>	<b>IV</b>

# My Main title

My Name

May 21, 2021

## Abstract

Nulla ac nisl. Nullam urna nulla, ullamcorper in, interdum sit amet, gravida ut, risus. Aenean ac enim. In luctus. Phasellus eu quam vitae turpis viverra pellentesque. Duis feugiat felis ut enim. Phasellus pharetra, sem id porttitor sodales, magna nunc aliquet nibh, nec blandit nisl mauris at pede. Suspendisse risus risus, lobortis eget, semper at, imperdiet sit amet, quam. Quisque scelerisque dapibus nibh. Nam enim. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc ut metus. Ut metus justo, auctor at, ultrices eu, sagittis ut, purus. Aliquam aliquam.

## 1 Topic1, Content1 and Structure1

### 1.1 Topic

Suspendisse vitae elit. Aliquam arcu neque, ornare in, ullamcorper quis, commodo eu, libero. Fusce sagittis erat at erat tristique mollis. Maecenas sapien libero, molestie et, lobortis in, sodales eget, dui. Morbi ultrices rutrum lorem. Nam elementum ullamcorper leo. Morbi dui. Aliquam sagittis. Nunc placerat. Pellentesque tristique sodales est. Maecenas imperdiet lacinia velit. Cras non urna. Morbi eros pede, suscipit ac, varius vel, egestas non, eros. Praesent malesuada, diam id pretium elementum, eros sem dictum tortor, vel consectetur odio sem sed wisi.

### 1.2 Content

Nulla in ipsum. Praesent eros nulla, congue vitae, euismod ut, commodo a, wisi. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Aenean nonummy magna non leo. Sed felis erat, ullamcorper in, dictum non, ultricies ut, lectus. Proin vel arcu a odio lobortis euismod. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Proin ut est. Aliquam odio. Pellentesque massa turpis, cursus eu, euismod nec, tempor congue, nulla. Duis viverra gravida mauris. Cras tincidunt. Curabitur eros ligula, varius ut, pulvinar in, cursus faucibus, augue.



Figure 1: Andromeda Galaxy

### 1.3 Structure

Nulla ac nisl. Nullam urna nulla, ullamcorper in, interdum sit amet, gravida ut, risus. Aenean ac enim. In luctus. Phasellus eu quam vitae turpis viverra pellentesque. Duis feugiat felis ut enim. Phasellus pharetra, sem id porttitor sodales, magna nunc aliquet nibh, nec blandit nisl mauris at pede. Suspendisse risus risus, lobortis eget, semper at, imperdiet sit amet, quam. Quisque scelerisque dapibus nibh. Nam enim. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc ut metus. Ut metus justo, auctor at, ultrices eu, sagittis ut, purus. Aliquam aliquam.

## 2 Topic2, Content2 and Structure2

### 2.1 Topic

Vivamus eu tellus sed tellus consequat suscipit. Nam orci orci, malesuada id, gravida nec, ultricies vitae, erat. Donec risus turpis, luctus sit amet, interdum quis, porta sed, ipsum. Suspendisse condimentum, tortor at egestas posuere, neque metus tempor orci, et tincidunt urna nunc a purus. Sed facilisis blandit tellus. Nunc risus sem, suscipit nec, eleifend quis, cursus quis, libero. Curabitur et dolor. Sed vitae sem. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Maecenas ante. Duis ullamcorper enim. Donec tristique enim eu leo. Nullam molestie elit eu dolor. Nullam bibendum, turpis vitae tristique gravida, quam sapien tempor lectus, quis pretium tellus purus ac quam. Nulla facilisi.

## 2.2 Content

$m$	$\Re\{\mathfrak{X}(m)\}$	$-\Im\{\mathfrak{X}(m)\}$	$\mathfrak{X}(m)$	$\frac{\mathfrak{X}(m)}{23}$	$A_m$	$\varphi(m) / ^\circ$	$\varphi_m / ^\circ$
1	16.128	+8.872	16.128	1.402	1.373	-146.6	-137.6
2	3.442	-2.509	3.442	0.299	0.343	133.2	152.4
3	1.826	-0.363	1.826	0.159	0.119	168.5	-161.1
4	0.993	-0.429	0.993	0.086	0.08	25.6	90
5	1.29	+0.099	1.29	0.112	0.097	-175.6	-114.7
6	0.483	-0.183	0.483	0.042	0.063	22.3	122.5
7	0.766	-0.475	0.766	0.067	0.039	141.6	-122
8	0.624	+0.365	0.624	0.054	0.04	-35.7	90
9	0.641	-0.466	0.641	0.056	0.045	133.3	-106.3
10	0.45	+0.421	0.45	0.039	0.034	-69.4	110.9
11	0.598	-0.597	0.598	0.052	0.025	92.3	-109.3

Table 1: Fourier series

## 2.3 Structure

Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Aenean nonummy turpis id odio. Integer euismod imperdiet turpis. Ut nec leo nec diam imperdiet lacinia. Etiam eget lacus eget mi ultricies posuere. In placerat tristique tortor. Sed porta vestibulum metus. Nulla iaculis sollicitudin pede. Fusce luctus tellus in dolor. Curabitur auctor velit a sem. Morbi sapien. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Donec adipiscing urna vehicula nunc. Sed ornare leo in leo. In rhoncus leo ut dui. Aenean dolor quam, volutpat nec, fringilla id, consectetur vel, pede.

## Appendix

### Abbreviations

OS            Operating System

## Code for you

```
1  int main(){
2      int i;
3
4      // Line comment.
5      puts("Hello world!");
6
7      for (i = 0; i < N; i++){
8          puts("LaTeX is also great for programmers!");
9      }
10
11     return 0;
12 }
```

Listing 1: DemoCode

## List of Figures

1	Andromeda Galaxy . . . . .	2
---	----------------------------	---

## List of Tables

1	Fourier series . . . . .	3
---	--------------------------	---

## References

- [Aar] S. Aaronson. Polynomial Hierarchy Collapses. <https://www.scottaaronson.com/writings/phcollapse.pdf>. Abgerufen am: 16.04.2018.
- [FKMS12] P. Flocchini, M. Kellett, P.C. Mason, and N. Santoro. Finding Good Coffee in Paris. In *Proceedings of the International Conference on Fun with Algorithms (FUN)*, pages 154–165, 2012.
- [Mas98] L. Masinter. Hyper Text Coffee Pot Control Protocol (HTCPCP/1.0). RFC 2324, IETF, 1998. Available: <http://rfc-editor.org/rfc/rfc2324.txt>.
- [Upp74] D. Upper. The Unsuccessful Self-Treatment of a Case of "Writer's Block.". *Journal of Applied Behavior Analysis*, 7:794, 1974.



---

## Declaration of Authorship

I hereby declare that the paper submitted is my own unaided work. I assure that I wrote this paper without using any other means and sources than those specified. As well as the sources used literally or analogously taken from the sources identified as such.

---

Signature (My Name)

City, the May 21, 2021