

**<+mysubject+>**

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January 15, 2016

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<+mysupervisor+>



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# Abstract

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## List of Abbreviations

**USB**      Universal Serial Bus



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# 1. Chapter Title

## 1.1. Figures

Acronyms are only printed to the 'List of Abbreviations' if they are used anywhere in the thesis. Define them in the *main.tex* file.

### Usage exmaples:

Normally, abbreviations are fully contracted out when they are mentioned for the first time:

Universal Serial Bus (USB) is an industry standard developed...

Then, the abbreviation can be used.  $\LaTeX$  will automatically add a reference to the 'List of Abbreviations':

USB is an industry standard developed...

Without abbreviation (also without reference):

Universal Serial Bus is an industry standard developed...

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**Figure 1.1.:** Vector Graphics.

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If possible always use vector graphics. In  $\text{\LaTeX}$ , don't mention the graphic's format extension to `'\includegraphics{...}'` [1].

### 1.1.1. Subsection 1

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### 1.1.2. Subsection 2

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## 1.2. Tables

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**Table 1.1.:** Table Template.

	Column 1	Column 2	Column 3	Column 4
Row 1	1/1	1/2	1/3	1/4
Row 2	2/1	2/2	2/3	2/4
Row 3	3/1	3/2	3/3	3/4
Row 4	4/1	4/2	4/3	4/4
Row 5	5/1	5/2	5/3	5/4

## 1.3. Listings

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```
37 public void loop1000() {  
38     for (int i = 0; i < 1000; i++);  
39 }
```

**Listing 1.1:** Sample listing.

Remember to start the line numbering at the same position as in your source code.



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## Appendix A.

### Appendix Title

Write your appendix content here.



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## Appendix B.

### Template Appendix Title

Write your appendix content here.



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## Bibliography

- [1] Unknown Author1 and Unknown Author1. *Unknown Title*. Unknown. Unknown: Unknown, 2010, XVIII, 372 S. ISBN: 123-4-567-89101-1.