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SUBTITLE

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Abstract

[English Abstract (100-120 Words)]

[German Abstract (100-120 Words)]

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List of Abbreviations

HFU Hochschule Furtwangen University

1. Introduction

1.1. Structures

1.1.1. asdasd

asdfasdf

1.1.1.1. Subsubsection

asdf

Paragraph asdf

1.2. Example Figures

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.

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. Ali-

quam sagittis. Nunc placerat. Pellentesque tristique sodales est. Maecenas imperdiet lacinia velit. Cras non urna. Morbi eros pede, suscipit ac, varius vel, egestas non,

Figure 1.: Figure Caption



Quelle:

[Schlosser(2011)]

Figure 2.: Figure Caption



Source: [Schlosser(2011)]

Table 1.: Table Caption

Head1	Head2	Head3
Val1	Val2	Val3
Val4	Val5	Val6

eros. Praesent malesuada, diam id pretium elementum, eros sem dictum tortor, vel consectetur odio sem sed wisi.

1.3. Example Table

1.4. Listings

```
1 public class HelloWorld
2 {
3     public static void main(String[] args)
4     {
5         System.out.println("Hello World!");
6     }
7 }
```

Code Snippet 1.1: Hello World in Java

```
1 public class HelloWorld
2 {
3
4     public static void main (String[] args)
5     {
6         // Ausgabe Hello World!
7         System.out.println("Hello World!");
8     }
9 }
```

Code Snippet 1.2: Java, Everything


```
6 // Ausgabe Hello World!  
7 System.out.println("Hello World!");
```

Code Snippet 1.3: Java, Excerpt

1.5. Abbreviations

Abbreviations listed in the abbreviation list can be specified in long form (Hochschule Furtwangen University (HFU)) or short form (HFU).

1.6. Set-off Direct Quotation

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.

“Indented direct quotation.”[Schlosser(2011), S. 14ff]

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.

1.7. Theorems

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

Example 1 *Example text...*

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

Thesis 1 *Thesis...*

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

Definition 1 *By the term ... we understand ...*

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

2. Fundamentals

In this chapter, various methods for inserting graphics are discussed.

Figure 3.: Inserting via Absolute Path





Figure 4.: Inserting with Direct Path

3. [Own chapters]

4. Prospect

5. Conclusion

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- absolute path, 5

- direct path, 6

Bibliography

[Schlosser(2011)] Joachim Schlosser. 2011. *Wissenschaftliche Arbeiten schreiben mit LATEX: Leitfaden für Einsteiger: Joachim Schlosser* (4 ed.). mitp, Heidelberg and München and Landsberg and Frechen and Hamburg.

Declaration on Honest Academic Work

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City, 11.11.2011 Max Mustermann

A. Monthly Reports

Now follow the monthly reports.

A.1. Monthly Report February

Das ist eine Testseite
zur Simulation des Anhangs

A.2. Monthly Report January

Das ist eine Testseite
zur Simulation des Anhangs