

---

**TITLE**

**FIRST NAME LAST NAME**

**MATRICLE NUMBER**

---



Seminar Paper / Bachelor Thesis / Master Thesis

Chair for Enterprise Artificial Intelligence  
Universität Würzburg

Supervisor: Prof. Dr. Gunther Gust  
Assistant: Ignacio Úbeda/ Justus Ameling/ ...

Würzburg, 01.01.2024

---

# Contents

<b>List of Figures</b>	<b>ii</b>
<b>List of Tables</b>	<b>ii</b>
<b>1 Section</b>	<b>1</b>
1.1 Subsection . . . . .	1
1.1.1 Sub-Subsection . . . . .	1
<b>2 Simple Style Sheets</b>	<b>1</b>
<b>3 Citation and referencing</b>	<b>1</b>
<b>4 Figures</b>	<b>2</b>
<b>5 Tables</b>	<b>2</b>
<b>6 Equations</b>	<b>2</b>
<b>Bibliography</b>	<b>3</b>
<b>A Appendix A</b>	<b>4</b>

---

## List of Figures

1	Seal of the university . . . . .	2
---	----------------------------------	---

## List of Tables

1	My Table . . . . .	2
---	--------------------	---

## **Abstract**

A brief summary of the procedure and the main results.

### General Characteristics

- **Objectivity:** It should not contain any personal evaluation.
- **Brevity:** It should be as short as possible.
- **Comprehensibility:** It has a clear, comprehensible language and structure.
- **Completeness:** All essential facts should be included.
- **Precision:** It should accurately reflect the content and opinion of the original work.

## 1 Section

A main section - ideally, no sections should be empty.

### 1.1 Subsection

A subsection - ideally, no sections should be empty.

#### 1.1.1 Sub-Subsection

A sub-subsection - ideally, no sections should be empty.

## 2 Simple Style Sheets

**This is a bold text.**

*This is text in italics.*

Lists are often helpful for structuring:

- First Entry
- Second Entry

Numbered lists are often helpful for sequences:

1. First Entry
2. Second Entry

## 3 Citation and referencing

Articles in Journals like Clemen (1989) or conference papers like He et al. (2017) are cited as shown in this example. In other cases, the author might want to cite inside of brackets (Clemen, 1989), even with multiple authors (Clemen, 1989; Baumol and Wolfe, 1958; He et al., 2017).

A page number must be given for monographs (Chollet, 2018, S. 28).

This is how a web source is cited: RStudio (2017). However, it may also be sufficient to provide the address in footnotes<sup>1</sup> for brief information on the Internet.

This is how other parts of the work are referenced: Chapter 1, equation 1 shows...

---

<sup>1</sup><https://shiny.rstudio.com/tutorial/written-tutorial/lesson1/>

## 4 Figures

Figures require the package *graphicx*. Ideally, vector graphics or high-resolution bitmaps should be used. A good option is to use PDFs.



Figure 1: Seal of the university

## 5 Tables

The tabular environment specifies the number of columns, their width and any intermediate lines.

Table 1: My Table

col1	col2	col3
Multiple row	cell2	cell3
	cell5	cell6
	cell8	cell9

## 6 Equations

$$\sum_{i=1}^N x_i \quad (1)$$

---

## References

- Baumol, William J and Philip Wolfe (1958). "A warehouse-location problem". In: *Operations Research* 6.2, pp. 252–263.
- Chollet, Francois (2018). *Deep Learning mit Python und Keras: Das Praxis-Handbuch vom Entwickler der Keras-Bibliothek*. MITP-Verlags GmbH & Co. KG.
- Clemen, Robert T (1989). "Combining forecasts: A review and annotated bibliography". In: *International journal of forecasting* 5.4, pp. 559–583.
- He, Kaiming, Georgia Gkioxari, Piotr Dollár, and Ross Girshick (2017). "Mask r-cnn". In: *Proceedings of the IEEE international conference on computer vision*, pp. 2961–2969.
- RStudio (Jan. 1, 2017). *Welcome to Shiny*. URL: <https://shiny.rstudio.com/tutorial/written-tutorial/lesson1/> (visited on 10/20/2017).

---

## A Appendix A



Hiermit versichere ich, die vorliegende Arbeit selbstständig verfasst und keine anderen als die angegebenen Quellen und Hilfsmittel benutzt sowie die Zitate deutlich kenntlich gemacht zu haben.

Ich erkläre weiterhin, dass die vorliegende Arbeit in gleicher oder ähnlicher Form noch nicht im Rahmen eines anderen Prüfungsverfahrens eingereicht wurde.

Würzburg, den 17. Januar 2024

FIRST NAME LAST NAME