

# Title of the work

BACHELOR THESIS/ MASTERS THESIS  
of

Name of the student

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## Acknowledgement

# Declaration of Authenticity

I hereby truthfully declare that I have written this thesis independently, that I have completely and accurately indicated all aids used, that I have marked everything taken unchanged or with modifications from the work of others, and furthermore that I have followed the KIT Statutes for Safeguarding Good Research Practice in the currently valid version.

Karlsruhe, May 12, 2026

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Name of student

## Abstract

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# **1 Section**

This is a section.

## **1.1 Subsection**

This is a subsection.

### **1.1.1 Subsubsection**

This is a subsubsection.

## 2 Some useful Tools

### 2.1 Insert Formula Environment

With `$Formula$` a formula is inserted within a paragraph of text:  $e = mc^2$

If a formula should be inserted as an independent and centered paragraph, the environment `equation` (with numbering) or `equation*` (without numbering) should be used:

$$\sum_{j=1}^n j = \frac{n \cdot (n-1)}{2} \quad (1)$$

If line breaks are also to be allowed within a formula, the environment `align` (with numbering) or `align*` (without numbering) should be used:

$$x_1 + x_2 + x_3 = 10 \quad (2)$$

$$3x_1 + x_2 - x_3 = 6 \quad (3)$$

$$2x_1 - 3x_2 + x_3 = 5 \quad (4)$$

### 2.2 Insert Images

```
\begin{figure}[h]
\centering
\includegraphics[keepaspectratio,width=\textwidth,height=\textheight]{Images/Image.jpg}
\caption{How to insert an Image}
\label{HTAe}
\end{figure}
```

Figure 1: How to insert an Image

### 2.3 Insert Tables

# Suppliers	Oligopoly Price
2	100
3	80
4	70

Table 1: Exemplary Table

## 2.4 Insert Literature References

The information on the sources to be cited can be saved in a .bib file using a literature management programme such as Citavi or JabRef, which is then stored in the main folder of the thesis.

Citations can be made with the command “cite” [Nash1950].

**Caution:** Depending on whether BibTeX or BibLaTeX is used, the settings must be adjusted both in the TeX editor used and in the reference management software. This template uses the package BibLaTeX, but this can be changed in line 11 of the .tex code.

## 2.5 Referencing document objects

Every document object with a label can thereby be referenced. Example: Section 2 displays some interesting information, for instance equation 1, figure 1 und table 1.

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## Appendix