

# **Observation of Einstein-Podolsky-Rosen Entanglement on Supraquantum Structures**

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## Inhaltsverzeichnis

<b>1</b>	<b>Chapter 1</b>	<b>3</b>
1.1	Markdown Basics . . . . .	3
1.2	Links . . . . .	3
1.3	Figures . . . . .	3
1.4	Lists . . . . .	3
1.4.1	Ordered List . . . . .	4
1.4.2	Nested List . . . . .	4
1.5	Citations & Footnotes . . . . .	4
1.6	Math . . . . .	4
1.7	Tables . . . . .	4
<b>2</b>	<b>Chapter 2</b>	<b>5</b>
2.1	Code Blocks . . . . .	5
<b>3</b>	<b>Quellenverzeichnis</b>	<b>6</b>
<b>4</b>	<b>Anhang</b>	<b>7</b>

## Abbildungsverzeichnis

1	Lorem ipsum dolor sit amet, consectetur adipiscing elit . . . . .	3
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## Tabellenverzeichnis

1	Eos quo deleniti odit doloribus nihil repudiandae . . . . .	4
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# 1 Chapter 1

## 1.1 Markdown Basics

*italics* and **bold**

~~strikethrough~~

verbatim code

## 1.2 Links

<https://quarto.org>

[Quarto](#)

## 1.3 Figures

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris fringilla dolor metus, eget bibendum erat dictum quis [Abbildung 1](#).



Abbildung 1: Lorem ipsum dolor sit amet, consectetur adipiscing elit

## 1.4 Lists

- item 1
- item 2

### 1.4.1 Ordered List

1. ordered item
2. ordered item

### 1.4.2 Nested List

- item 1
  - nested item 1.1
- item 2
  1. nested item 2.1
  2. nested item 2.2

## 1.5 Citations & Footnotes

Quasi laudantium modi similique repellat<sup>1</sup> hic cumque. Inventore omnis et aut ullam. Magnam enim sit qui et non ut eaque ut<sup>2</sup>.

Ipsum debitis aut cumque (Starke 2020, pp. 31-33).

## 1.6 Math

Ut necessitatibus (Gleichung 1) quod maiores esse dicta perspiciatis explicabo eum:

$$E = mc^2 \tag{1}$$

## 1.7 Tables

Tabelle 1: Eos quo deleniti odit doloribus nihil repudiandae

Default	Left	Right	Center
12	12	12	12
123	123	123	123
1	1	1	1

---

<sup>1</sup>Here is a footnote.

<sup>2</sup>And another footnote.

## 2 Chapter 2

### 2.1 Code Blocks

```
1 import matplotlib.pyplot as plt
2
3 plt.plot([1,2,3,4])
4 plt.show()
```

### 3 Quellenverzeichnis

Starke, Gernot. 2020. *Effektive Softwarearchitekturen : Ein praktischer Leitfaden*. 9. Aufl. Carl Hanser Verlag München.

## 4 Anhang

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