

# Inhaltsverzeichnis

|          |   |          |
|----------|---|----------|
| <b>1</b> | <b>Main Title</b>                                     | <b>1</b> |
| 1.1      | Basic Markdown . . . . .                              | 1        |
| 1.2      | Lists and numbers . . . . .                           | 1        |
| 1.3      | Block quotes . . . . .                                | 1        |
| 1.4      | Citations . . . . .                                   | 2        |
| 1.5      | References . . . . .                                  | 2        |
| 1.6      | Tables and Images . . . . .                           | 2        |
| 1.7      | Images referencing external content . . . . .         | 2        |
| 1.8      | Images referencing project internal content . . . . . | 2        |
| 1.9      | Table . . . . .                                       | 3        |
| 1.10     | Code Snippets . . . . .                               | 3        |



# Kapitel 1

## Main Title

This exemplary LiaScript document addresses basic Markdown formats.

### 1.1 Basic Markdown

### 1.2 Lists and numbers

- alpha
  - **beta**
  - gamma and delta
- new Paragraph
- and another
  - important list
- epsilon

### 1.3 Block quotes

This was said some time ago ...

This was said even longer ago, I guess ...

- aleph
- beth

## 1.4 Citations

“Live as if you were to die tomorrow. Learn as if you were to live forever.”

– Mahatma Gandhi

## 1.5 References

[Project Website](#)

## 1.6 Tables and Images

## 1.7 Images referencing external content

! [OER Logo] ([https://upload.wikimedia.org/wikipedia/commons/thumb/2/20/Global\\_Open\\_Educ](https://upload.wikimedia.org/wikipedia/commons/thumb/2/20/Global_Open_Educ))

External image references generate an error for pdf generation. This has to be evaluated!

## 1.8 Images referencing project internal content

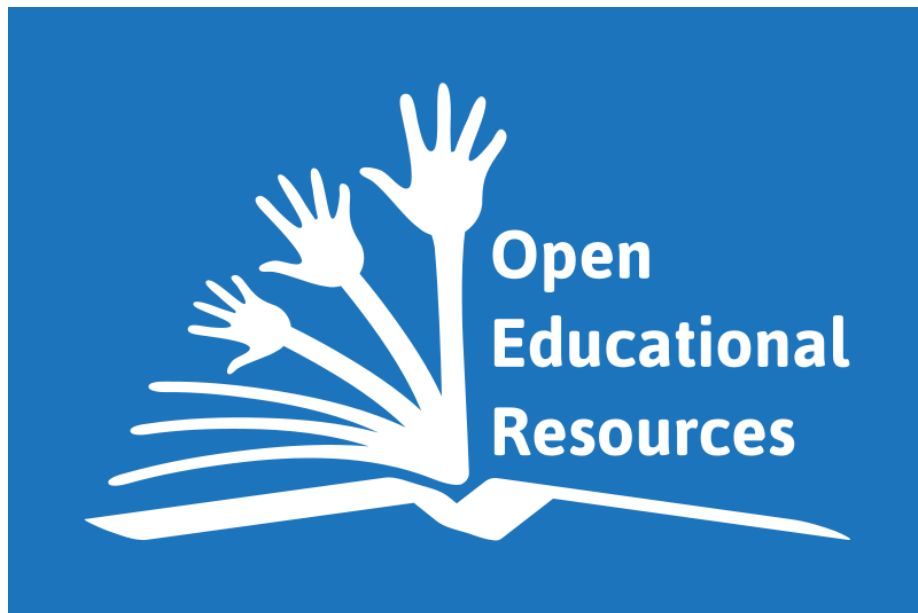


Abbildung 1.1: OER Logo

## 1.9 Table

| Tables               | Are           | Cool   |
|----------------------|---------------|--------|
| *** columns 3 is *** | right-aligned | \$1600 |
| ** column 2 is **    | centered      | \$12   |
| * zebra stripes *    | are neat      | \$1    |

## 1.10 Code Snippets

```
1 import time
2 # Quick, count to ten!
3 for i in range(10):
4     # (but not *too* quick)
5     time.sleep(0.5)
6     print(i)
```

