Usage

1. Download all files from Github

2. Edit `slides.tex` with your favorite editor

3. Compile the slides by either:

   3.1 Typing `make` in the directory of `slides.tex` or

   3.2 Using a LaTeX IDE like TeXstudio

4. *Note:* make sure to use LuaLaTeX or XeLaTeX as compiler (default in `make`)

Main Slide Title
Subtitle with more *details*

- Standard bullet point can be created with the `itemize` environment
- They can have multiple sub-point
    - As can be seen here
        - Or here
    - The ordering is unimportant
- You can also add links to Google for example

Equations

$$f(x) = \sum_i wx_i^2 + \frac{\beta}{2}$$

Columns and Figures

1. Columns allow you to have side-by-side content

2. Each column itself is its own mini-slide

3. Figures can be imported by path

4. Scaling can be done relative to text width, height or initial size

Code

Note the [fragile] specifier next to frame and the code indentation.

```python
import numpy as np

def foo(a, b):
    """
    asd
    """
    return a + b + 1
```

Colors
Basic Definitions

The beamer template contains definitions for all Helmholtz colors.

Color	Name
	hgfblue
	hgfdarkblue
	hgfgreen
	hgfgray
	hgfaerospace (short: hgfast)
	hgfearthandenvironment (short: hgfee)
	hgfenergy
	hgfhealth
	hgfkeytechnologies (short: hgfkt, hgfinformation)
	hgfmatter

Colors
Shades

For each color there exist 10 lighter shades, exemplary for hgfblue

Color	Name
	hgfblue10
	hgfblue20
	hgfblue30
	hgfblue40
	hgfblue50
	hgfblue60
	hgfblue70
	hgfblue80
	hgfblue90
	hgfblue

Sections look like this