

FPV-Tutorial - SS23

Materialien für das FPV-Tutorium im Sommersemester 2023

Zuletzt aktualisiert: 24. März 2023

FPV Tutorial - SS23

About

Materialien für das FPV-Tutorium im Sommersemester 2023.

You can download the merged file at [merge.pdf](#)

Found an Error?

1. Fork this Repository
2. Commit and push your changes to **your** forked repository
3. Open a Pull Request to this repository
4. Wait until the changes are merged

Contributors

Inhaltsverzeichnis

| | |
|---|----------|
| FPV Tutorial - SS23 | 1 |
| About | 1 |
| Found an Error? | 1 |
| Contributors | 1 |
| Topic 1 | 3 |
| Title 1 | 3 |
| Subtitle 1 | 3 |
| Example LaTeX Stuff | 3 |
| Debugging OCaml | 4 |
| Different ways to debug OCaml | 4 |

Topic 1

Title 1

Subtitle 1

This is a paragraph.

- Add more content here
- Or here

Example LaTeX Stuff

$$(a+b)^n = \sum_{i=0}^n \binom{n}{i} a^{n-i} b^i$$

Debugging OCaml

Different ways to debug OCaml

1. Enter into the `root`-directory of the project and run `dune build` to initialize the project.
2. Open `utop` via `dune utop`
3. Load the file you want to debug via the `#use` command (e.g `#use "src/main.ml";;`)
 - All the content of the file will be loaded into the `utop`-environment
 - Variables and functions are now available in the `utop`-environment
 - To reload the file, use `#use "src/main.ml";;` again