from magic import solution

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Abstract

wow, I'm impress.

Contents

Part I
Men

1 Introduction and review of ...

1.1 Motivation

yidi yidi
- blau
- bla

1.2 Resources and literature

yada yada a

1.2.1 brainstorming

yada yada b
- Main page

```
what is this mang
def foo(x): return 2*x
```

1.2.2 boogie nights

Product type is good, mang.

Part II
We

2 section - example

2.1 subsection - example

Here's everything you could ever want to know!

Figure 1: wait...what?

3 section - das ist das...

...text2 file

3.1 itemize (subsection)

- this is item 1
- and this is item 2

3.2 theorems (subsection)

Let G and H be Lie groups with Lie algebras ... Then:

1. blabla nr. 1
2. blabla nr. 2

Proof: here we prove theorem with the number 3.2.

4 section

4.1 hyperlink, book reference, footnote (subsubsection)

`http://en.wikipedia.org/wiki/LaTeX`

this is a ref with the number [**testBook**].
And now follows a footnote. [1]

1	x	7	hi
4	5	6	6
7	8	g	6

1	2	3	3
4	5	6	6
7	8	9	6

$$a^2 + b^2 = c^2 \tag{1}$$

Verweis auf Formel mit der Nummer (1).

$$g_{\mu\mu'} g_{\nu\nu'} \varepsilon^{\mu'\nu'\rho\sigma} = \det(g_{\mu\nu}) \varepsilon_{\mu\nu\rho'\sigma'} g^{\rho\rho'} g^{\sigma\sigma'}$$

$$g_{\mu\mu'} g_{\nu\nu'} \varepsilon^{\mu'\nu'\rho\sigma} = \det(g_{\mu\nu}) \varepsilon_{\mu\nu\rho'\sigma'} g^{\rho\rho'} g^{\sigma\sigma'} = G$$

[1] here is the footnote

Part III
Coins

time...to die.