

# Preparing LaTeX documents

There are several books on LaTeX and tons of materials in the Internet so here I only include a [sample document](#) in source format and instructions how to compile it to PDF format. The instructions are for the LaTeX installation in L-5 students' network, but they should apply to all GNU/Linux distributions (except maybe the need to install some specific LaTeX packages). The source code should be self explanatory but if you have any questions please do not hesitate to contact me.

In order to compile the sample document one has to:

1. run terminal (gterm, xterm)
2. download the archive using the following link [simple\\_document.tar.gz](#)
3. unpack the archive:

```
tar zxvf simple_document.tar.gz
```

4. change current directory to simple\_document:

```
cd simple_document
```

5. compile the document:

```
pdflatex simple_document_pl.tex
```

To view the PDF file write:

```
acroread simple_document_pl.pdf
```

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