

Name of the project

Emil E. Student*

August 15, 2008

Abstract

Write a short abstract about what has been done in the report and the result

1 Introduction

Write an introduction to the project here.

Compile in emacs by `Command` and then `latex`. View with `Command` and then view. Make a `.ps` file with `command` and then `file`.

Always compile a lot! If it can be compiled the code is good. Do not write a lot of lines and then compile because if there is a bug it can be quite hard to find it.

In emacs, under buffer you can see the output of the compilation.

This is the way to reference [1]

How to insert a image The image which should be inserted have to be in the same directory as the `.tex` file. Also, in Matlab one produce a `.eps` file under `file` and then export.



Figure 1: image

Reference a figure: figure 1

*Thanx to somebody

math mode

$$\mu = \theta \tag{1}$$

Reference a equation: equation 1

This is a footnote¹

This is a way to insert code. Observe that
Latex just copies the text (with the spacing)
Just copy and paste you files!

2 A new section

2.1 A subsection

3 Another section

Acknowledgments

To somebody

References

- [1] Harrell, F.E. and Davis, C.E. (1982). A new distribution-free quantile estimator, *Biometrika* **69** 635-640
- [2] Tukey, J. *Exploratory Data Analysis*, Adison-Wesley **1977**

¹Testing the footnote