

Some info on lengths

Lengths, width and margins	
hoffset	-36.135pt
voffset	-36.135pt
parskip	0.0pt
parindent	0.0pt
leftmargin	0.0pt
rightmargin	0.0pt
topmargin	0.0pt
oddsidemargin	0.0pt
evensidemargin	0.0pt
textwidth	689.6373pt
textheight	3266.94563pt
paperwidth	2388.89357pt
paperheight	3380.75665pt
headheight	0.0pt
footskip	0.0pt

Abstract

Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«. Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for a special contents, but the length of words should match to the language.

A first box

In the first box, there shall be some

$$F_{\text{or}}^{\text{mul}} = as$$

and furthermore,

$$\begin{aligned} some &= fancy \\ 1 &\equiv 1 \end{aligned}$$

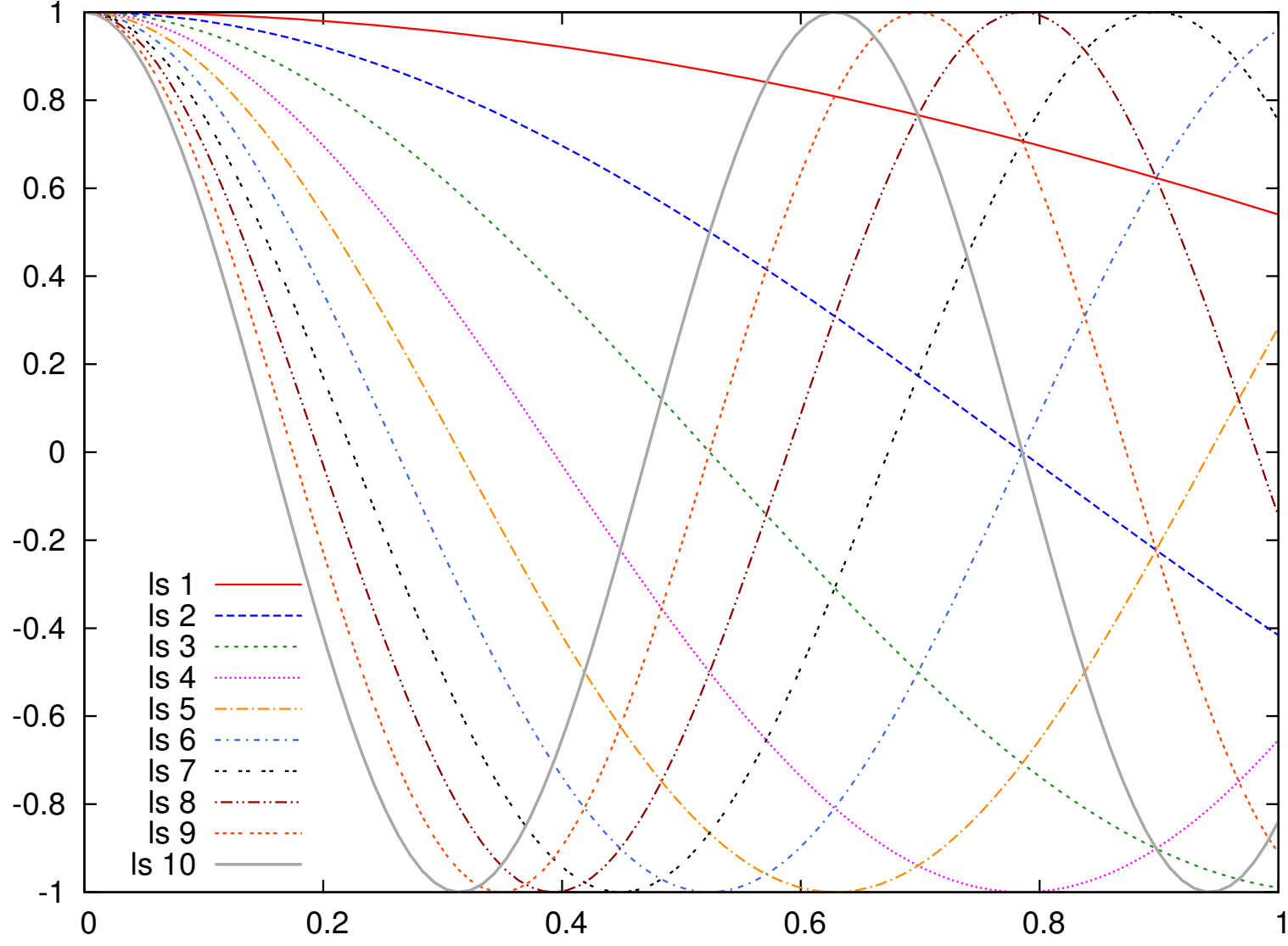
environment shall be used.

The second box

- First
- Second
- Third and forth

Graphics work, too!

Some beautiful plot is this one:



It shows many Gnuplot linestyles with plenty of

1. thickness
2. contrast
3. beauty

Some formulas

A nice formula is

$$-1 = e^{-i\pi}.$$

Blocks

Blocks do work, too:

Block title

Block content. Block formula:
$$a^2 + b^2 = c^2$$

Also, there is text below blocks.

Blocks next to each other

In blue, this time.

Important block

Muy importante!

Outlook

Outlook is either something you want to do next or a M\$ program.

Blue velvet

Boxes in other colors work as well.  
Even blue ones.