Examples for comments.sty

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- Preliminary Draft -

comments.tex -	_	10 th	December	2003	at 18:26h
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Abstract

This style is meant to be used for co-authoring IAT_EX -documents via email. Most of the features are visible in this file when precessing it with IAT_EX ; pdfIAT_EX and $IAT_EX2HTML$ are not really supported so that most features remain invisible.

Placeholders like \tbf adjust to the current line width:

1: TO BE FILLED Here is some text to fill the abstract. Here is some text to fill the abstract.

There is also a commented verstion of \tbf called \tbfc; it looks as follows: 2: TO BE FILLED What the hack should I write...

1 How to get the package?

Simply click it down:

- comments.sty
- ulem.sty
- comments.tex
- comments.ps
- comments.pdf

There are problems with (this) html and pdf version; the features of of comments.sty do not (yet) fully apply to these formats, sigh!

2 Front page

You can add the command **\stamp** to provide some info about the status of the current draft on the front page.

This is a patch of the **\date** command.

3 Placeholders

• \com/\comc

	3: This is the basic placeholder comment	
Commented version:		This is a margin
	4: This is the basic placeholder comment	comment!
\tbf/\tbfc		
	5: TO BE FILLED	
Commented version:		This is a commen
	6: TO BE FILLED	
\tbr/\tbrc		
	7: TO BE REFINED	
Commented version:		This is a commer
	8: TO BE REFINED	
\tbc/\tbcc		
	9: TO BE COMPLETED	
Commented version:		This is a commer
	10: TO BE COMPLETED	
\tbrw/\tbrwc		
	11: TO BE REWRITTEN	
Commented version:		This is a commer
	12: TO BE REWRITTEN	

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4 Margin comments

Margin comments are invoked by means of command **\comment**. Here is what happens if you write

Here is and example with a commented comment.\comment{T: Improve your writing!}

Here is and example with a commented comment.

As you see all sort of placeholders and/or comments are continuously numbered, which aims at easier referencing.

5 ulem.sty based commands

- Indicating changes
 - \CHD
 - Here
- Indicating deletions
 - \DEL
- Indicating insertions
 - -\INS

Here

- Indicating replacements
 - $\ \ EP$

I would like to replace that

6 Layout

Except for the front page each page has some more information in the header and the footer.

What needs to be explained is probably the double circle

 $\bigcirc_R \bigcirc_M$

in the left part of the footer. The first cycle is meant to be "crossed out" (or "hooked" or whatever you prefer) when the current page is read, while the same is meant to be done once the page is modified. Whenever you are through you can do the same with the two circles produced by the \stamp command ob the front page.

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7 Remerciements

I am grateful to Marie-Odile Cordier for pointing me to ulem.sty.

This article was processed using the comments style on 10th December 2003. There are 12 comments to be processed.

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