

The hrefhide package*

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Abstract

This package allows to “hide” some (hyperlinked) text when printing the document while keeping the layout.

Disclaimer for web links: The author is not responsible for any contents referred to in this work unless he has full knowledge of illegal contents. If any damage occurs by the use of information presented there, only the author of the respective pages might be liable, not the one who has referred to these pages.

Save per page about 200 ml water, 2 g CO₂ and 2 g wood:
Therefore please print only if this is really necessary.

*This file has version number v1.0e, last revised 2011/02/01, documentation dated 2011/02/01.

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1 Introduction

This package provides the command `\hrefdisplayonly` (instead of `\href`). While the (hyperlinked) text appears like an ordinary `\href` in the compiled `.pdf`-file, the same text will be “hidden” when printing the text. It is not really invisible, but just has the same colour as the background (default: `white`). Therefore the layout is not changed when printing the document.

Trademarks appear throughout this documentation without any trademark symbol; they are the property of their respective trademark owner. There is no intention of infringement; the usage is to the benefit of the trademark owner.

2 Usage

Just load the package placing

```
\usepackage[<options>]{hrefhide}
```

in the preamble of your L^AT_EX 2_ε source file **after** the `hyperref` package of Heiko Oberdiek. For a link, which shall not be printed, use `\hrefdisplayonly` instead of `\href`. This might be practical for example for internal links, which make no sense in a printed version (“Klick here” does not work with real paper).

2.1 Options

`options` The hrefhide package takes the following options:

2.1.1 linktextcolour

`linktextcolour` The option `linktextcolour` takes the colour of the text of the link. The default is `black`.

2.1.2 backgroundcolour

`backgroundcolour` The option `backgroundcolour` takes the colour of the background of the link. The default is `white`.

2.1.3 pdfborder

`pdfborder` The option `pdfborder` takes the configuration of the pdfborder around the link. The default is `{0 0 1}`, i. e. a 1 pt rectangular line. `{0 0 0}` means no line.

3 Alternatives

`(ocg)colorlinks` If option `(ocg)colorlinks` (of the `hyperref` package) is already used in your document, do **NOT** use this hrefhide package! For a link to be “hidden”, just say

```
{\color{white} \href{...}{...}}
```

(and replace `white` with the background colour).

For hiding text, which does not contain links, the `pdfcomment` package of Josef Kleber should be noted.

(You programmed or found some alternative, which is available at [CTAN](#)? OK, send an e-mail to me with the name, location at [CTAN](#)., and a short notice, and I will probably include it here.)

4 Example

```
1 (*example)
2 \documentclass[british]{article}
3 %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
4 \usepackage[lipsum][2005/01/26]% v1.0
5 \usepackage[ocgcolorlinks]{hyperref}[2010/12/16]% v6.81z
6 \hypersetup{extension=pdf,%
7 plainpages=false,%
8 pdfpagelabels=true,%
9 hyperindex=false,%
10 pdflang={en},%
11 pdftitle={hrefhide package example},%
12 pdfauthor={Hans-Martin Muench},%
13 pdfsubject={Example for the hrefhide package},%
14 pdfkeywords={LaTeX, hrefhide, Hans-Martin Muench},%
15 pdfview=Fit,pdfstartview=Fit,%
16 pdfpagelayout=SinglePage,%
17 bookmarksopen=true%
18 }
19 \usepackage[linktextcolour=black,backgroundcolour=white,pdfborder={0 0 1}]{hrefhide}[2011/02/01]
20 \gdef\unit#1{\mathord{\!\thinspace\mathrm{#1}}}%
21 \listfiles
22 \begin{document}
23 \pagenumbering{arabic}
24 \section*{Example for hrefhide}
25
26 This example demonstrates the use of package\newline
27 \textsf{hrefhide}, v1.0e as of 2011/02/01 (HMM).\newline
28 The used options were \texttt{linktextcolour=black},
29 \texttt{backgroundcolour=white}, and \texttt{pdfborder={0 0 1}}
30 (the default ones).\newline
31 For more details please see the documentation!\newline
32
33 \textit{Print-\textbf{preview}} the first page of this document
34 and compare it with the page as displayed in your pdf reader.}\newline
35
36 \noindent {\color{green} Save per page about $200\unit{ml}$ water,
37 $2\unit{g}$ CO$_2$ and $2\unit{g}$ wood:\newline
38 Therefore please print only if this is really necessary.\newline
39 Maybe already the print-preview or just printing
40 the first page are sufficient?}\newline
41
42 \bigskip
43 Lorem ipsum dolor sit amet \href{#target}{link to target} consectetur
44 adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet
45 dolore magna aliquam erat volutpat.
46
47 Ut wisi enim ad minim
48 veniam \hrefdisplayonly{#target}{hidden link to target} quis nostrud
49 exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea
50 commodo consequat.
51
52 Duis autem vel eum iriure dolor \href{#target}{link to target} in
53 hendrerit in vulputate velit esse molestie consequat, vel illum dolore
54 eu feugiat nulla facilisis at vero eros et accumsan et iusto odio
55 dignissim qui blandit praesent luptatum zzril delenit augue
56 dui dolore te feugait nulla facilisi.\newline
57
58 \noindent \textbf{\textsf{%
59 \hrefdisplayonly{#RefA}{A}
60 \hrefdisplayonly{#RefB}{B}
61 \hrefdisplayonly{#RefC}{C}
62 \hrefdisplayonly{#RefD}{D}
63 \hrefdisplayonly{#RefE}{E}
64 \hrefdisplayonly{#RefF}{F}
65 \hrefdisplayonly{#RefG}{G}
66 \hrefdisplayonly{#RefH}{H}
```

```

67 \hrefdisplayonly{\#RefI}{I}
68 \hrefdisplayonly{\#RefJ}{J}
69 \hrefdisplayonly{\#RefK}{K}
70 \hrefdisplayonly{\#RefL}{L}
71 \hrefdisplayonly{\#RefM}{M}
72 \hrefdisplayonly{\#RefN}{N}
73 \hrefdisplayonly{\#RefO}{O}
74 \hrefdisplayonly{\#RefP}{P}
75 \hrefdisplayonly{\#RefQ}{Q}
76 \hrefdisplayonly{\#RefR}{R}
77 \hrefdisplayonly{\#RefS}{S}
78 \hrefdisplayonly{\#RefT}{T}
79 \hrefdisplayonly{\#RefU}{U}
80 \hrefdisplayonly{\#RefV}{V}
81 \hrefdisplayonly{\#RefW}{W}
82 \hrefdisplayonly{\#RefX}{X}
83 \hrefdisplayonly{\#RefY}{Y}
84 \hrefdisplayonly{\#RefZ}{Z}} \linebreak
85
86 Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit,
87 vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida
88 mauris. Nam arcu libero, nonummy eget, consectetur id, vulputate a, magna.
89
90 \pagebreak
91 {\Large \textbf{Targets}}\}
92 Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam
93 nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat
94 volutpat. \hypertarget{target}{target text} Ut wisi enim ad minim
95 veniam, quis nostrud exerci tation ullamcorper suscipit lobortis
96 nisl ut aliquip ex ea commodo consequat.
97
98 \section[A]{\hypertarget{RefA}{A}} \lipsum[1]
99 \section[B]{\hypertarget{RefB}{B}} \lipsum[1]
100 \section[C]{\hypertarget{RefC}{C}} \lipsum[1]
101 \section[D]{\hypertarget{RefD}{D}} \lipsum[1]
102 \section[E]{\hypertarget{RefE}{E}} \lipsum[1]
103 \section[F]{\hypertarget{RefF}{F}} \lipsum[1]
104 \section[G]{\hypertarget{RefG}{G}} \lipsum[1]
105 \section[H]{\hypertarget{RefH}{H}} \lipsum[1]
106 \section[I]{\hypertarget{RefI}{I}} \lipsum[1]
107 \section[J]{\hypertarget{RefJ}{J}} \lipsum[1]
108 \section[K]{\hypertarget{RefK}{K}} \lipsum[1]
109 \section[L]{\hypertarget{RefL}{L}} \lipsum[1]
110 \section[M]{\hypertarget{RefM}{M}} \lipsum[1]
111 \section[N]{\hypertarget{RefN}{N}} \lipsum[1]
112 \section[O]{\hypertarget{RefO}{O}} \lipsum[1]
113 \section[P]{\hypertarget{RefP}{P}} \lipsum[1]
114 \section[Q]{\hypertarget{RefQ}{Q}} \lipsum[1]
115 \section[R]{\hypertarget{RefR}{R}} \lipsum[1]
116 \section[S]{\hypertarget{RefS}{S}} \lipsum[1]
117 \section[T]{\hypertarget{RefT}{T}} \lipsum[1]
118 \section[U]{\hypertarget{RefU}{U}} \lipsum[1]
119 \section[V]{\hypertarget{RefV}{V}} \lipsum[1]
120 \section[W]{\hypertarget{RefW}{W}} \lipsum[1]
121 \section[X]{\hypertarget{RefX}{X}} \lipsum[1]
122 \section[Y]{\hypertarget{RefY}{Y}} \lipsum[1]
123 \section[Z]{\hypertarget{RefZ}{Z}} \lipsum[1]
124
125 \end{document}
126 </example>

```

5 The implementation

We start off by checking that we are loading into L^AT_EX 2_ε and announcing the name and version of this package.

```
127 (*package)
128 \NeedsTeXFormat{LaTeX2e}[1994/06/01]
129 \ProvidesPackage{hrefhide}[2011/02/01 v1.0e
130           Hiding hyperrefs when printing pdf files (HMM)]%
131
```

A short description of the hrefhide package:

```
132 %% Allows to "hide" hyperlinked text in a pdf file when printing
133 %% ("Klick here" does not work on real paper)
134 %% by providing the command \hrefdisplayonly.
135
```

We need the color package of David P. Carlisle (see subsection 6.1):

```
136 \RequirePackage{color}[2005/11/14]% v1.0j, from the graphics bundle
       the hyperref package of Heiko Oberdiek (see subsection 6.1):
137 \RequirePackage{hyperref}[2010/12/16]% v6.81z
```

and the kvoptions package, also of Heiko Oberdiek (see subsection 6.1):

```
138 \RequirePackage{kvoptions}[2010/02/22]% v3.7
```

A last information for the user(s):

```
139 %% hrefhide may work with earlier versions of those packages,
140 %% but this was not tested. Please consider updating your packages
141 %% to the most recent version (if they are not already the most
142 %% recent version).
143
```

See subsection 6.1 about how to get them.

The options are introduced:

```
144 \SetupKeyvalOptions{family = hrefhide, prefix = hrefhide@}
145 \DeclareStringOption[black]{linktextcolour}[black]
146 \DeclareStringOption[white]{backgroundcolour}[white]
147 \DeclareStringOption[0 0 1]{pdfborder}{{0 0 1}}
148
149 \ProcessKeyvalOptions*
150
```

The new commands are defined:

`\hycon`

```
151 \newcommand{\hycon}{%
152   \relax%
153 }
154
```

At the time being, `\hycon` does not do anything, but in case something would be needed to be done before the writing of the link (“**hyperlink colouring on**”), which should be “hidden”, this would be the place.

`\hycoff`

This package on the one hand uses the `ocgcolor` option of the `hyperref` package, but on the other hand does not really want coloured links (see 3). Thus we kind of turn it off:

```
155 \newcommand{\hycoff}{%
```

It would be easier if one could just switch `ocgcolor` on and off with `\hypersetup{ocgcolor=true}` and `\hypersetup{ocgcolor=false}`, but the option `ocgcolor` of the `hyperref` package can only be used in the preamble of the document when calling the `hyperref` package. So we use it, but set the colour of the text of the link(s),

```
156 \hypersetup{linkcolor=\hrefhide@linktextcolour}%
```

e. g. `black`, which is possible also inside the main body of the document.

We redefine the border around the linked text,

```
157 \def\@pdfborder{\hrefhide@pdfborder}%
```

which would be `{0 0 0}` with normal `ocgcolor` option, i. e. there would be no frame at all.

While link colouring is really ON, we thus emulate the behaviour of link colouring OFF, therefore we give this message:

```
158 \Hy@Info{Link coloring OFF (sort of; hrefhide package)}%
```

```
159 }
```

```
160
```

`\hrefdisplayonly` The command `\hrefdisplayonly` is defined:

```
161 \newcommand{\hrefdisplayonly}[2]{%
```

```
162 \hycon%
```

(for whatever should be done before giving the link),

giving the link with text in `linkcolor`, i. e. `\hrefhide@linktextcolour`, when displayed, and in `\hrefhide@backgroundcolour`, when printed:

```
163 {\color{\hrefhide@backgroundcolour} \href{#1}{#2}}%
```

and afterwards we turn `hyperlink` colouring **off**

```
164 \hycoff%
```

which is not really necessary with this version of the package, because it is **off** in the whole document, but let us just take no risk here.

```
165 }
```

```
166
```

`\AtBeginDocument`

```
167 \AtBeginDocument{%
```

`\AtBeginDocument` it is checked whether the `hyperref` package was loaded with option `ocgcolorlinks`. This `hrefhide` package needs the `hyperref` package with option `ocgcolorlinks`. If package and/or option is missing, the appropriate error message is given.

```
168 \ifHy@ocgcolorlinks \relax%
```

```
169 \else%
```

```
170 \PackageError{hrefhide}{hyperref package missing option ocgcolorlinks}{%
```

```
171 The package hrefhide needs the hyperref package\MessageBreak%
```

```
172 with option ocgcolorlinks.\MessageBreak%
```

```
173 That option is missing!\MessageBreak%
```

```
174 Now the link(s) will be ''hidden'' in pdf view also.\MessageBreak%
```

```
175 }%
```

```
176 \fi%
```

We check whether `\Hy@driver` is `hpdftex`, i. e. a `.pdf`-file is in production.

```
177 \def\hrefhide@driver{hpdftex}%
```

```
178 \ifx\Hy@driver\hrefhide@driver \relax%
```

```
179 \else%
```

If this is not the case (for example for a `.dvi`-file), the error message is given.

```
180 \PackageError{hrefhide}{Producing not a pdf file}{%
```

```
181 The package hrefhide only works for a pdf file,\MessageBreak%
```

```
182 but driver \Hy@driver\space instead of \hrefhide@driver\space was found.\MessageBreak%
```

```
183 Use pdfLaTeX to compile your document.\MessageBreak%
```

```
184 (No large harm was done, but the respective\MessageBreak%
```

```
185 link text will neither be hidden when printing.)\MessageBreak%
```

```
186 }%
```

```
187 \fi%
```

Because we need link colouring, we use option `ocgcolorlinks`, but because we do not want coloured links, we emulate the behaviour of link colouring OFF, therefore `\hycoff` is used `\AtBeginDocument`:

```
188 \hycoff%
```

```
189 }
```

```
190
```

```
191 </package>
```

6 Installation

First, please make sure that there is no old version of hrefhide at some obsolete place in your system!

6.1 Downloads

Everything is available on CTAN: <http://www.ctan.org/tex-archive/>, but may need additional packages themselves.

`hrefhide.dtx` For unpacking the `hrefhide.dtx` file and constructing the documentation it is required:

- T_EXFormat L^AT_EX 2_ε, 1994/06/01, v2_ε: [CTAN:](#)
- document class `ltxdoc`, 2007/11/11, v2.0u,
[CTAN:macros/latex/base/ltxdoc.dtx](#)
- package `holtxdoc`, 2010/04/24, v0.19,
[CTAN:macros/latex/contrib/oberdiek/holtxdoc.dtx](#)
- package `hypdoc`, 2010/03/26, v1.9,
[CTAN:macros/latex/contrib/oberdiek/hypdoc.dtx](#)

`hrefhide.sty` The `hrefhide.sty` for L^AT_EX 2_ε (i. e. all documents using the hrefhide package) requires:

- T_EXFormat L^AT_EX 2_ε, 1994/06/01, v2_ε, [CTAN:](#)
- package `color`, 2005/11/14, v1.0j, from the `graphics-bundle`,
[CTAN:macros/required/graphics/color.dtx](#)
- package `hyperref`, 2010/12/16, v6.81z,
[CTAN:macros/latex/contrib/hyperref/hyperref.dtx](#)
- package `kvoptions`, 2010/02/22, v3.7,
[CTAN:macros/latex/contrib/oberdiek/kvoptions.dtx](#)

`hrefhide-example.tex` The `hrefhide-example.tex` requires the same files as all documents using the hrefhide package, and additionally:

- class `article`, 2007/10/19, v1.4h, from `classes.dtx`:
[CTAN:macros/latex/base/classes.dtx](#)
- package `lipsum`, 2005/01/26, v1.0,
[CTAN:macros/latex/contrib/lipsum/lipsum.dtx](#)
- package `hrefhide`, 2010/07/29, v1.0e,
[CTAN:macros/latex/contrib/hrefhide/hrefhide.dtx](#)
(Well, it is the example file for this package, and because you are reading the documentation for the hrefhide package, it can be assumed that you already have some version of it – is it the current one?)

`hyperref` As possible alternative in section 3 there is listed

- package `hyperref`, 2010/12/16, v6.81z,
[CTAN:macros/latex/contrib/hyperref/](#) with option `ocgcolorlinks` and `{\color{white} \href{...}{...}}`.
- package `pdfcomment`, 2010/12/11, v2.1,
[CTAN:macros/latex/contrib/pdfcomment/](#)
for text **without** references

Oberdiek All packages of Heiko Oberdiek's bundle 'oberdiek' (especially holtxdoc and
holtxdoc kvoptions) are also available in a TDS compliant ZIP archive:
hyperref [CTAN:install/macros/latex/contrib/oberdiek.tds.zip](http://ctan.org/install/macros/latex/contrib/oberdiek.tds.zip).
kvoptions **Warning:** holtxdoc, 2010/04/24 v0.19, requires the packages

- hypdoc, 2010/03/26, v1.9
- hyperref, 2010/03/30, v6.80u (latest: 2010/12/16, v6.81z)
- pdftexcmds, 2010/04/01, v0.9
- ltxcmds, 2010/03/09, v1.4 (latest: 2010/04/26, v1.7)
- hologo, 2010/04/24, v1.2
- array (latest: 2008/09/09, v2.4c)

(or more recent versions) and does neither work with nor check for earlier versions!
(It is probably best to download
[CTAN:install/macros/latex/contrib/oberdiek.tds.zip](http://ctan.org/install/macros/latex/contrib/oberdiek.tds.zip)
and use this, because the packages in there should be both recent and compatible.)

Münch A list of my packages can be found at <http://www.Uni-Bonn.de/~uzs5pv/LaTeX.html>.

6.2 Package, unpacking TDS

Package. This package is available on [CTAN](http://ctan.org):

[CTAN:macros/latex/contrib/hrefhide/hrefhide.dtx](http://ctan.org/install/macros/latex/contrib/hrefhide/hrefhide.dtx)

The source file.

[CTAN:macros/latex/contrib/hrefhide/hrefhide.pdf](http://ctan.org/install/macros/latex/contrib/hrefhide/hrefhide.pdf)

The documentation.

[CTAN:macros/latex/contrib/hrefhide/hrefhide-example.pdf](http://ctan.org/install/macros/latex/contrib/hrefhide/hrefhide-example.pdf)

The compiled example file, as it should look like.

[CTAN:install/macros/latex/contrib/hrefhide.tds.zip](http://ctan.org/install/macros/latex/contrib/hrefhide.tds.zip)

Everything in TDS compliant, compiled format.

which additionally contains

hrefhide.ins	The installation file.
hrefhide.drv	The driver to generate the documentation.
ltxdoc.cfg	The L ^A T _E X documentation configuration file, also for generating the documentation.
hrefhide.sty	The .style file.
hrefhide-example.tex	The example file.

For required other packages, see the preceding subsection.

Unpacking. The .dtx file is a self-extracting docstrip archive. The files are extracted by running the .dtx through plain T_EX:

```
tex hrefhide.dtx
```

About generating the documentation see paragraph 6.4 below.

TDS. Now the different files must be moved into the different directories in your installation TDS tree (also known as texmf tree):

hrefhide.sty	→ tex/latex/hrefhide.sty
hrefhide.pdf	→ doc/latex/hrefhide.pdf
hrefhide-example.tex	→ doc/latex/hrefhide-example.tex
hrefhide-example.pdf	→ doc/latex/hrefhide-example.pdf
hrefhide.dtx	→ source/latex/hrefhide.dtx

If you have a docstrip.cfg that configures and enables docstrip's TDS installing feature, then some files can already be in the right place, see the documentation of docstrip.

6.3 Refresh file name databases

If your $\text{T}_{\text{E}}\text{X}$ distribution ($\text{t}_{\text{E}}\text{X}$, $\text{m}_{\text{ik}}\text{T}_{\text{E}}\text{X}$,...) relies on file name databases, you must refresh these. For example, $\text{t}_{\text{E}}\text{X}$ users run `texhash` or `mktexlsr`.

6.4 Some details for the interested

Unpacking with $\text{L}_{\text{A}}\text{T}_{\text{E}}\text{X}$. The `.dtx` chooses its action depending on the format:

plain $\text{T}_{\text{E}}\text{X}$: Run `docstrip` and extract the files.

$\text{L}_{\text{A}}\text{T}_{\text{E}}\text{X}$: Generate the documentation.

If you insist on using $\text{L}_{\text{A}}\text{T}_{\text{E}}\text{X}$ for `docstrip` (really, `docstrip` does not need $\text{L}_{\text{A}}\text{T}_{\text{E}}\text{X}$), then inform the autodetect routine about your intention:

```
latex \let\install=y\input{hrefhide.dtx}
```

Do not forget to quote the argument according to the demands of your shell.

Generating the documentation. You can use both the `.dtx` or the `.drv` to generate the documentation. The process can be configured by the configuration file `ltxdoc.cfg`. For instance, put the following line into this file, if you want to have A4 as paper format:

```
\PassOptionsToClass{a4paper}{article}
```

An example follows how to generate the documentation with $\text{pdfL}_{\text{A}}\text{T}_{\text{E}}\text{X}$:

```
pdflatex hrefhide.dtx
makeindex -s gind.ist hrefhide.idx
pdflatex hrefhide.dtx
makeindex -s gind.ist hrefhide.idx
pdflatex hrefhide.dtx
```

6.5 Compiling the example

The example file, `hrefhide-example.tex`, can be compiled via

```
pdflatex hrefhide-example.tex
```

(but **not** `latex hrefhide-example.tex!`)

and will need two compiler runs to get all references right.

7 Acknowledgements

I would like to thank Heiko Oberdiek (`heiko dot oberdiek at googlemail dot com`) for providing the `hyperref` as well as a lot (!) of other useful packages (from which I also got everything I know about creating a file in `.dtx` format, ok, say it: copying), and the `news:comp.text.tex` and `news:de.comp.text.tex` newsgroups for their help in all things $\text{T}_{\text{E}}\text{X}$.

8 History

[2010/02/18 v0.1]

- First idea about this as a reply of mine to a question on `news:comp.text.tex` (Subject: "Hiding" interactive parts of pdf when printing), see e.g. <http://groups.google.com/group/comp.text.tex/msg/80d9eebf2837d7a3?dmode=source>.

[2010/06/01 v1.0(a)]

- First version of the `hrefhide` package.

[2010/06/03 v1.0b]

- Example adapted to other examples of mine.
- Updated references to other packages.
- TDS locations updated.
- Several changes in the documentation and the Readme file.

[2010/06/24 v1.0c]

- pdfcomment package listed as alternative for text **without** links.
- holtxdoc warning in drv updated.
- Corrected the location of the package at CTAN.
(In this version TDS was still missing due to packaging error.)
- Updated reference to other package: `hyperref`.
- Added a list of my other packages.

[2010/07/29 v1.0d]

- Corrected given url of `hrefhide.tds.zip` and other urls.
- Included a url for the newsgroup post (in history).
- Changed the `undolabl` package description.
- There is a new version of the used `hyperref` package: 2010/06/18, v6.81g.
- Included a `\Checksum`.
- Minor details.

[2011/02/01 v1.0e]

- Changed the `\unit` definition (got rid of an old `\rm`).
- Moved the package from `.../latex/muench/hrefhide/...` to `.../latex/hrefhide/...`
(Please make sure that any old versions of the `lastpage` package are properly uninstalled from your system.)
- Replaced the list of my packages with a link to a web page list of those, which has the advantage of showing the recent versions of all those packages.
- Updated to version 2010/12/16 v6.81z of the `hyperref` package.
- A new version (2010/12/11 v2.1) of the `pdfcomment` package is available.
- Minor details.

When you find a mistake or have a suggestion for an improvement of this package, please send an e-mail to the maintainer, thanks! (Please see BUG REPORTS in the README.)

9 Index

Numbers written in *italic* refer to the page where the corresponding entry is described; numbers underlined refer to the code line of the definition; plain numbers refer to the code lines where the entry is used.

	Symbols	105, 106, 107, 108, 109, 110,
<code>\(ocg)colorlinks</code> 3	111, 112, 113, 114, 115, 116,
<code>\@pdfborder</code> 157	117, 118, 119, 120, 121, 122, 123
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