PDFdraftcopy.sty — Manual

CV Radhakrishnan and **CV Rajagopal**
River Valley Technologies, Trivandrum, India
`http://www.river-valley.com`

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1. Objective

`draftcopy` package is unsuitable for pdfTeX since it employs postscript specials to print the draft string in the background. `pdfdraftcopy.sty` makes use of alternate technique of keeping the text string as another layer by tweaking the output routines. Code from several packages have been blatantly stolen to do this job. `pdfdraftcopy` also supports inclusion of watermark which could be any graphic that would be accepted by pdfTeX.

2. Usage and options

The package can be loaded by the usual command:

```
\usepackage{pdfdraftcopy}
```

The following options are available:

draft: helps to use any text string and is the default option.

watermark: helps to use any graphic as watermark. pdfTEX supports *.png, *.pdf, *.jpg and *.mps graphic file formats.

The commands available to customize pdfdraftcopy are given in Table 1. All commands accept single argument.

Table 1. Commands and arguments

Command	argument
\draftstring	any textual string that you want to print
\draftcolor	predefined color
\draftfontfamily	font family as understood by TEX
\draftfontsize	font size
\draftangle	angle
\draftfontattrib	font attribute

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Table 2. Default values

Command	argument
\draftstring	DRAFT COPY
\draftcolor	10% gray
\draftfontfamily	ptm – Times
\draftfontsize	90pt
\draftangle	45°
\draftfontattrib	\upshape

Table 2 provides the default values of each command. A typical example of usage, for instance, that of this document would look like:

```
\usepackage[draft]{pdfdraftcopy}
\draftstring{DRAFT}
\draftfontsize{150}
\draftfontfamily{hlh}
\draftangle{45}
\definecolor{mycolor}{rgb}{.825,.855,1}
\draftcolor{mycolor}
\draftfontattrib{\upshape}
```
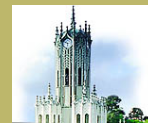
3. Watermark

Here is the usage of `\watermark` command.

```
\watermarkgraphic{tex.png}
\watermark
```

4. License and distribution

This package is released under LaTeX Project Public License. The home page of this package is http://sarovar.org/projects/pdfdrafycopy/. People are requested to contact the authors, if they need, at:

- CV Radhakrishnan – mailto:cvr@river-valley.org
- CV Rajagopal – mailto:cvr3@river-valley.org