#### **NAME**

roff2pdf - transform roff code into pdf mode

## **SYNOPSIS**

```
roff2pdf [groffer-option ...] [--] [filespec ...]
roff2pdf -h
roff2pdf --help
roff2pdf -v
roff2pdf -version
```

The options **-v** and **--version** print the version information of the program to standard output and exit. The options **-h** and **--help** print a usage information of the program to standard output and stop the program instantly.

All other options are assumed to be **groffer** options. They are internally passed to **groffer**. They override the behavior of the program. The options are optional, they can be omitted.

The *filespec* arguments correspond to the *filespec* arguments of **groffer**. So they are either the names of existing, readable files or – for standard input, or the name of a man page or a **groffer**(1) man page search pattern. If no *filespec* is specified standard input is assumed automatically.

## **DESCRIPTION**

roff2pdf transforms roff code into pdf mode. Print the result to standard output.

There are more of these programs for generating other formats of *roff* input.

```
roff2dvi(1)
     is for dvi mode.
roff2html(1)
```

generates HTML output.

roff2ps(1)

prints PostScript format to standard output.

roff2text(1)

generates text output in the **groff** device *latin1*.

roff2x(1)

prints the output in the **groff** device X that is suitable for programs like gxditview(1) or xditview(1).

# **AUTHORS**

**roff2pdf** was written by Bernd Warken (groff-bernd.warken-72@web.de).

## **SEE ALSO**

```
\textbf{groff}(1), \textbf{groffer}(1), \textbf{roff2dvi}(1), \textbf{roff2html}(1), \textbf{roff2ps}(1), \textbf{roff2text}(1), \textbf{roff2x}(1), \textbf{gxditview}(1).
```