NAME
ltx2pdf - a wrapper to translate LaTeX code into PDF

SYNOPSIS
ltx2pdf [-keepdvi] [-lmulti *n*] [-multi *n*] [-o *file*] [-q] [-res *n*] [-v] *file...*

DESCRIPTION
Ltx2pdf runs the given files through the programs *latex, dvips,* and *distill.*

OPTIONS
Ltx2pdf accepts the following options:

-a4   indicates that the PDF file should be of A4 size.

-ieee   indicates settings according to IEEE specifications.

-keepdvi
When this option is used, the DVI file will not be removed.

-letter   indicates that the PDF file should be of letter size.

-lmulti *n*
works like the **-multi** option mentioned below, but takes into account that the pages are in landscape format.

-map *file*
indicates use of an alternate map file.

-multi *n*
specifies so-called 'n-up' printing in which several pages are reduced in size and placed on the same paper page.

-o *file*   specifies the name of the resulting PDF file.

-q   Run the program in 'quiet' mode.

-res *n*   specifies which resolution (in dpi) to use for included images; the default resolution is 200. **NB!** This option does not work under Linux.

-screen   will optimize the PDF code for screen reading. (The default is to create PDF code for printing.)

-version *version*
indicates which PDF version to generate. The legal alternatives are 1.2, 1.3 and 1.4; the default one is 1.2.

-v   Run the program in 'verbose' mode; also, display the program's name and version number.

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SEE ALSO
distill(1), dvips(1), latex(1), ps2pdf(1).