NAME

mailp, digestp, filep, newsp, filofaxp, franklinp, timemanp, timesysp – frontends to the mp PostScript pretty printer

SYNOPSIS

mailp [*options*] *filename* ...

newsp [*options*] *filename* ...

digestp [*options*] *filename* ...

filep [*options*] *filename* ...

filofaxp [*options*] *filename* ...

franklinp [*options*] *filename* ...

timemanp [*options*] *filename* ...

timesysp [*options*] *filename* ...

DESCRIPTION

mailp is a frontend to the **mp**(1) Postscript pretty printer program. It uses different names to provide various **mp** options:

mailp will print out mail messages.

newsp will print out USENET news articles.

digestp will print out USENET digest files.

filep will print out ordinary ASCII files.

filofaxp will print out in Filofax personal organiser format.

franklinp will print out in Franklin Planner personal organiser format.

timemanp will print out in Time Manager personal organiser format.

timesysp will print out in Time/System International personal organiser format.

mailp (and the associated programs) read each *filename* in sequence and generate a prettified version of the contents in PostScript format. If no filename arguments are provided, **mailp** reads the standard input.

mailp uses the **PRINTER** environment variable to determine which printer the output from the **mp**(1) program is sent to. If this environment variable is not found, then it defaults to the *ps* printer.

OPTIONS

–F Instead of printing who the mail article is for, the top header will contain who the mail article is from. A useful option for people with their own personal printer.

–P *printer*
Send output to the named printer. Otherwise send output to the printer named in the PRINTER environment variable,

–h Banner printing is disabled. Most of the information that typically appears on the banner sheet is output in the **mp** banners.

–d *printer*
Send output to the named printer. Otherwise send output to the printer named in the PRINTER environment variable,

–l Format output in landscape mode. Two pages of text will be printed per sheet of paper.

–s *subject*
Use *subject* as the new subject for the printout. If you are printing ordinary ASCII files which have been specified on the command line, the the subject will default to the name of each of these files.

SEE ALSO

mp(1)

AUTHORS

Original version by Bruno Pillard - October 1988.

Modified by Rich Burridge - June 1989 and October 1990.

Revisited by Larry W. Virden - August, September 1990.

Revisited by Bruno Pillard - September 1990.

Revisited by David W. Sanderson - August 1991.