NAME

pr - print file

SYNOPSIS

$$\mathbf{pr} [-\mathbf{h} \text{ header }] [-\mathbf{n}] [+\mathbf{n}] [-\mathbf{wn}] [-\mathbf{ln}] [-\mathbf{t}] [-\mathbf{sc}] [-\mathbf{m}] \text{ name}$$

DESCRIPTION

Pr produces a printed listing of one or more files. The output is separated into pages headed by a date, the name of the file or a specified header, and the page number. If there are no file arguments, pr prints its standard input, and is thus usable as a filter.

Options apply to all following files but may be reset between files:

- −*n* produce *n*-column output
- +n begin printing with page n
- **-h** treat the next argument as a header to be used instead of the file name
- $-\mathbf{w}n$ for purposes of multi-column output, take the width of the page to be n characters instead of the default 72
- $-\ln$ take the length of the page to be *n* lines instead of the default 66
- -t do not print the 5-line header or the 5-line trailer normally supplied for each page
- -sc separate columns by the single character c instead of by the appropriate amount of white space. A missing c is taken to be a tab.
- -m print all files simultaneously, each in one column

Inter-terminal messages via write (I) are forbidden during a pr.

FILES

/dev/tty? to suspend messages.

SEE ALSO

cat(I), cp(I)

DIAGNOSTICS

none; files not found are ignored.