## NAME

nroff - format text

## SYNOPSIS

```
nroff [+n] [-n] [-nn] [-ran] [-mx] [-s] [-h] [-q] files
```

### DESCRIPTION

*Nroff* formats text according to control lines embedded in the text files. *Nroff* reads the standard input if no file arguments are given. An argument of just "-" refers to the standard input. The non-file option arguments are interpreted as follows:

- +n Output commences at the first page whose page number is *n* or larger.
- *-n* Printing stops after page *n*.
- -**n***n* First generated (not necessarily printed) page is given number *n*; simulates ".pn *n*".
- -**r***an* Set number register to the value *n*.
- -mname Prepends a standard macro file; simulates ".so /usr/lib/tmac.name".
- -s Stop prior to each page to permit paper loading. Printing is restarted by typing a 'newline' character.
- -h Spaces are replaced where possible with tabs to speed up output (or reduce the size of the output file).
- -q Prompt names for insertions are not printed and the bell character is sent instead; the insertion is not echoed.

# FILES

/usr/lib/suftab	suffix hyphenation tables
/tmp/rtm?	temporary
/usr/lib/tmac.*	standard macro files

### SEE ALSO

NROFF User's Manual (internal memorandum). neqn (I), col (I)

#### BUGS