



Linux Ubuntu 26.04 Manual Pages on command 'ptx.1'

\$ man ptx.1

PTX(1) General Commands Manual PTX(1)

NAME

ptx - Produce a permuted index of file contents Output a permuted index, including context, of the words in the input files. Mandatory arguments to long options are mandatory for short options too. With no FILE, or when FILE is -, read standard input. Default is '-F /'.

SYNOPSIS

ptx [-A|--auto-reference] [-G|--traditional] [-F|--flag-truncation] [-M|--macro-name] [-O]
[-T] [-R|--right-side-refs] [-S|--sentence-regexp] [-W|--word-regexp] [-b|--break-file]
[-f|--ignore-case] [-g|--gap-size] [-i|--ignore-file] [-o|--only-file] [-r|--references]
[-t|--typeset-mode] [-w|--width] [-h|--help] [-V|--version] [file]

DESCRIPTION

Produce a permuted index of file contents Output a permuted index, including context, of the words in the input files. Mandatory arguments to long options are mandatory for short options too. With no FILE, or when FILE is -, read standard input. Default is '-F /'.

OPTIONS

-A, --auto-reference
output automatically generated references

-G, --traditional
behave more like System V 'ptx'

-F, --flag-truncation <STRING>
use STRING for flagging line truncations

-M, --macro-name <STRING>
macro name to use instead of 'xx'

- O generate output as roff directives
- T generate output as TeX directives
- R, --right-side-refs
put references at right, not counted in -w
- S, --sentence-regexp <REGEXP>
for end of lines or end of sentences
- W, --word-regexp <REGEXP>
use REGEXP to match each keyword
- b, --break-file <FILE>
word break characters in this FILE
- f, --ignore-case
fold lower case to upper case for sorting
- g, --gap-size <NUMBER>
gap size in columns between output fields
- i, --ignore-file <FILE>
read ignore word list from FILE
- o, --only-file <FILE>
read only word list from this FILE
- r, --references
first field of each line is a reference
- t, --typeset-mode
change the default width from 72 to 100
- w, --width <NUMBER>
output width in columns, reference excluded
- h, --help
Print help
- V, --version
Print version

VERSION

v(utils coreutils) 0.8.0