

**NAME**

psprint – print various types of files to a PostScript printer

**SYNOPSIS**

**psprint** *file* ...

**DESCRIPTION**

The **psprint** script invokes various helper programs, including **groff**, **gs**, **enscript**, **gzcat**, **zcat**, and **lpr** to format various types of files and print them to a PostScript printer.

**FILETYPES**

The following types of files are supported:

**\*.c \*.h \*.cpp \*.hpp \*.C \*.H \*.cc \*.cxx \*.hxx \*.c++ \*.h++ \*.m \*.i \*.ii \*.s \*.S**

C, C++, Objective-C, and Assembler source files.

**\*.pdf**

PDF documents.

**\*.pdf.gz**

Gzipped PDF documents.

**\*.pdf.Z**

Compressed PDF documents.

**\*.ps \*.eps**

PostScript files.

**\*.ps.gz \*.eps.gz**

Gzipped PostScript files.

**\*.ps.Z \*.eps.Z**

Compressed PostScript files.

**\*.java**

Java source files.

**\*.[1-9]\* \*.man**

Manpages.

**\*.pl \*.py \*.sh \*.csh \*.shrc**

Perl, Python, and shell scripts.

**\*.txt \*.log \*.html \*.xml**

Text files, log files, HTML and XML documents.

**GNUmakefile [Mm]akefile \*.mak \*.mk [Cc]onfigure \*.m4 \*.in \*.ac**

Makefiles, Configure scripts, and autoconf/automake files.

All other documents which appear to be ASCII text files are also supported.

**SEE ALSO**

**groff(1), gs(1), enscript(1), gzcat(1), zcat(1), lpr(1)**

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