NAME

psiconv-config - script to get information about the installed version of Psiconv

SYNOPSIS

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\begin{array}{lll} \textbf{psiconv-config} & \textbf{[}--\textbf{prefix}[=DIR]\textbf{]} & \textbf{[}--\textbf{exec-prefix}[=DIR]\textbf{]} & \textbf{[}--\textbf{version}\textbf{]} & \textbf{[}--\textbf{cflags}\textbf{]} \\ \textbf{[}\textbf{LIBRARIES}\textbf{]} & \textbf{[}--\textbf{version}\textbf{]} & \textbf{
```

DESCRIPTION

psiconv-config is a tool that is used to configure to determine the compiler and linker flags that should be used to compile and link programs that use *psiconv*. It is also used internally to the .m4 macros for GNU autoconf that are included with *psiconv*.

OPTIONS

psiconv-config accepts the following options:

LIBRARIES

Psiconv has one library 'psiconv'. If you specify one of them, only the appropriate things for that library will be printed.

--version

Print the currently installed version of *psiconv* on the standard output.

——libs Print the linker flags that are necessary to link a *psiconv* program.

--cflags

Print the compiler flags that are necessary to compile a psiconv program.

--prefix=PREFIX

If specified, use PREFIX instead of the installation prefix that *psiconv* was built with when computing the output for the —cflags and —libs options. This option is also used for the exec prefix if —exec—prefix was not specified. This option must be specified before any —libs or —cflags options.

--exec-prefix=PREFIX

If specified, use PREFIX instead of the installation exec prefix that *psiconv* was built with when computing the output for the —cflags and —libs options. This option must be specified before any —libs or —cflags options.

SEE ALSO

```
gtk-config(1), gimp(1), gimptool(1)
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