

NAME

source-highlight – manual page for source-highlight 2.1.1

SYNOPSIS

source-highlight [*OPTIONS*]... [*FILES*]...

DESCRIPTION

GNU source-highlight 2.1.1

Highlight the syntax of a source file (e.g. Java) into a specific format (e.g. HTML)

-h, --help

Print help and exit

-V, --version

Print version and exit

-i, --input=filename

input file. default std input

-o, --output=filename

output file. default std output. If STDOUT is specified, the output is directed to standard output

-s, --src-lang=STRING

source language (use **--lang-list** to get the complete list). If not specified, the source language will be guessed from the file extension.

--lang-list

list all the supported language and associated language definition file

--outlang-list

list all the supported output language and associated language definition file

-f, --out-format=STRING

output format (use **--outlang-list** to get the complete list) (default='html')

-v, --verbose

verbose mode on

-d, --doc

create an output file that can be used as a stand alone document (e.g., not to be included in another one)

--no-doc

cancel the **--doc** option even if it is implied (e.g., when css is given)

-c, --css=filename

the external style sheet filename. Implies **--doc**

-T, --title=STRING

give a title to the output document. Implies **--doc**

-t, --tab=INT

specify tab length. (default='8')

-H, --header=filename

file to insert as header

-F, --footer=filename

file to insert as footer

--style-file=filename

specify the file containing format options (default='default.style')

-n, --line-number

number all output lines

- line-number-ref[=*prefix*]**
number all output lines and generate an anchor,
made of the specified prefix + the line number (default='line')
- output-dir=*path***
output directory
- gen-version**
put source-highlight version in the generated file (default=on)
- lang-def=*filename***
language definition file
- lang-map=*filename***
language map file (default='lang.map')
- outlang-def=*filename***
output language definition file
- outlang-map=*filename***
output language map file (default='outlang.map')
- data-dir=*path***
directory where language definition files and language maps are searched for. If not specified
these files are searched for in the current directory and in the data dir installation directory
- check-lang=*filename***
only check the correctness of a language definition file
- check-outlang=*filename***
only check the correctness of an output language definition file
- failsafe**
if no language definition is found for the input, it is simply copied to the output
- debug-langdef**
debug a language definition

Maintained by Lorenzo Bettini <bettini@gnu.org>

REPORTING BUGS

Report bugs to <bug-source-highlight@gnu.org>

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SEE ALSO

The full documentation for **source-highlight** is maintained as a Texinfo manual. If the **info** and **source-highlight** programs are properly installed at your site, the command

info source-highlight

should give you access to the complete manual.