

**NAME**

splitindex – manual page for splitindex 0.2a

**SYNOPSIS**

**splitindex.pl** [*OPTION*] ... *INTERMEDIATE-INDEX-FILE* [*MAKEINDEX-OPTION*] ...

**splitindex** [*OPTION*] ... *INTERMEDIATE-INDEX-FILE* [*MAKEINDEX-OPTION*] ...

**java splitindex** [*OPTION*] ... *INTERMEDIATE-INDEX-FILE* [*MAKEINDEX-OPTION*] ...

**tex splitindex**

**DESCRIPTION**

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Split a single intermediate index file into multiple raw index files.

Example: splitindex.pl foo.idx.

**OPTIONS**

**-h, --help**

show this help and terminate

**-m, --makeindex** PROGNAME

call PROGNAME instead of default ‘makeindex’.

**-i, --identify** EXPRESSION

use regular EXPRESSION to match entries (see also option **--resultis** and **--suffixis**).  
Default is ‘`^(\indexentry)\([^\)]*\)(\.[^.]*)$`’.

**-r, --resultis** PATTERN

create line to be written from PATTERN after matching lines (see also option **--identify**). Default is ‘`$1$3`’.

**-s, --suffixis** PATTERN

create suffix to be used from PATTERN after matching lines (see also option **--identify**). Default is ‘`-$2`’.

**-v, --verbose**

be more verbose (can be used multiple to increase verbosity)

**--version**

show version and terminate

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**SEE ALSO**

The full documentation for **splitindex** is maintained as a LaTeX manual. If the **texdoc** and **splitindex** programs are properly installed at your site, the command

**texdoc splitidx**

should give you access to the complete manual.