

**NAME**

lookbib – search bibliographic databases

**SYNOPSIS**

**lookbib** [**-i** *string*] [**-t** *n*] *filename* ...

**lookbib --help**

**lookbib -v**

**lookbib --version**

**DESCRIPTION**

*lookbib* prints a prompt on the standard error (unless the standard input is not a terminal), reads from the standard input a line containing a set of keywords, searches the bibliographic databases *filename* ... for references containing those keywords, prints any references found on the standard output, and repeats this process until the end of input. For each database *filename* to be searched, if an index filename.*i* created by *indxbib*(1) exists, then it will be searched instead; each index can cover multiple databases.

**OPTIONS**

Whitespace is permitted between a command-line option and its argument.

**--help** Display a usage message and exit.

**-i***string*

When searching files for which no index exists, ignore the contents of fields whose names are in *string*.

**-t***n* Only require the first *n* characters of keys to be given. Initially *n* is 6.

**-v**

**--version**

Display version information and exit.

**FILES**

filename.*i*

Index files.

**SEE ALSO**

*refer*(1), *lkbib*(1), *indxbib*(1)