NAME

bibtexu – UTF-8 Big BibTeX

SYNOPSIS

bibtexu [options] aux-file

DESCRIPTION

BibTeXu is the Unicode-compliant version of BibTeX. It is largely based on Niel Kempson's BibTeX8, and it provides a better support for UTF-8 by integrating ICU library. Therefore, **BibTeXu** no longer requires the Codepage and Sort order ("CS") file; instead, the method of sorting and case-changing can be controled via command-line options.

OPTIONS

-? --help

display some brief help text.

-d --debug TYPE

report debugging information. TYPE is one or more of all, csf, io, mem, misc, search.

-s ---statistics

report internal statistics.

-t --trace

report execution tracing.

-v --version

report BibTeX version.

-l --language LANG

use language LANG to convert strings to low case. This argument is passed to ICU library.

-o --location LANG

use language LANG for sorting. This argument is passed to ICU library.

-B --big

set large BibTeX capacity.

-H --huge

set huge BibTeX capacity.

-W --wolfgang

set really huge BibTeX capacity for Wolfgang.

-M --min_crossrefs ##

set min_crossrefs to ##.

--mstrings ##

allow ## unique strings.

SEE ALSO

More detailed description of **BibTeXu** is available at \$TEXMFDIST/doc/bibtexu/README.

AUTHORS

BibTeXu was written by Yannis Haralambous and his students. This manpage was written for TeX Live.