BIB Quic

for BIB v http://www.gerd.neugebauer.de/software/TeX/BibTool/
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Command

– _command
P
file.
-A t
Determine *t* in 0,
a, A,
-d
Chec
-f k _fo
Generate *k* _*format*
-F
Enable
-h
Prin
-i input_file
Mark
-k
Mak
-K
Mak
-o output_file
Send *output_file*.
-q
Suppress
-r resource_file
Read *resource_file*.
-R
Load
-s
Sort
-S
Sort
-v
T
tions
-x aux_file
Extract *aux_file*.
-X regex
Extract *regex*.

General

resource.sea {dir$_1$:dir$_2$. }
resource {file}
bibtex.sea {dir$_1$:dir$_2$. }
bibtex.env.name {ENV_NAME}
env.sepa {c}
dir.file.sepa {c}
p {message}
quiet OnOff
verb OnOff

Reading

input {bib_file}
output.file {file}
pa OnOff
pass.comments OnOff
new.entry {t }
p n
p n
p n
p n
p OnOff
p OnOff
p OnOff
p {p }
p n
p n
p n
p OnOff
p OnOff
p OnOff
p OnOff
supp OnOff
new.field.t {new=old}
symb t
upp

Sorting

so OnOff
so OnOff
so OnOff
so {fo }
so {. }
so OnOff

Searc

tex.define {macro[a }
extract.file {file}
select {field$_1$. $_n$ "regex"}
select {t $_1$. $_n$ }
select.b {field$_1$. $_n$ "regex"}
select.b {cha }
select.case.sensitive OnOff
select.fields {field$_1$,field$_2$,. }

Field

add.field {field="value"}
delete.field {field}
k {field}
k {field $_2$="pattern"}
rename.field {old=new}
rename.field {old=new }
rewrite.rule { pattern }
delete
rewrite.rule { pattern }
rewrite
rewrite.rule {f$_1$. $_n$ # }

rewrite
rewrite.case.sensitive OnOff
rewrite.limit {n}

Chec

check.double OnOff
check.do.delete OnOff
check.rule {field }
check.case.sensitive OnOff

Strings

macro.file {file}
p OnOff
expand.macros OnOff

Inheritance

crossref.map OnOff
clea {}
crossref.limit {n}
expand.crossref OnOff
expand.xdata OnOff

B EX1.0

apply OnOff
apply OnOff
apply OnOff
k OnOff

Coun

count.all OnOff
count.used OnOff

Key

p OnOff
p OnOff
k {fo }
sp
long.need,
k OnOff
default.k {k }
k base
v
k {s}
k OnOff
fmt.name.title {s}
fmt.title.title {s}
fmt.name.name {s}
fmt.inter.name {s}
fmt.name.p {s}
fmt.et.al {s}
fmt.w {s}
new.fo {n="sp }

Name

Use *n* letters. *m* name *pr*
b *mid* b *p* after
T
'*').

%sn.mf[mid][p][p]
format
%sn.mv[mid][p][p]
format
%sn.ml[mid][p][p]
format
%sn.mj[mid][p][p]
format

F

Pseudo

$k
$default.k
$so
$source
$t
@t
$da
$month
$mon
$y
$hour
$minute
$second
$user
$hostname

F

%±x.y n(field)
format *y* c *x* last
%±x.y N(field)
format *y* c *x* names.
%±x.y p(field)
format *x* names
mat *y*.
%±x.y d(field)
format *x* digits y^{th} n
%±x.y D(field)
format *x* digits y^{th} n
truncation.
%±x s(field)
format *x* string
%±x.y t(field)
format *x* sen *y*.
%±x.y T(field)
format *x* sen *y*.
(W
%±x.y w(field)
format *x* w *y*.
%±x W(field)
format *x* w *y*.
nored)
%±x.y #n(field)
test
t *x* and *y*.
%±x.y #N(field)
test
t *x* and *y*.
%±x.y #p(field)
test
t *x* and *y*.
%±x.y #s(field)
test
b *x* and *y*.
%±x.y #t(field)
test
t *x* and *y*.
%±x.y #T(field)
test
w *x* and *y*.
%±x.y #w(field)
test
t *x* and *y*.
%±x.y #W(field)
test
w *x* and *y*.

Libraries

`check_y`	Chec
`default`	All
`field`	Redefine
`brace`	Use
`improve`	Apply
`iso2tex`	T
`iso_def`	Define formatting.
`keep_bibtex`	Keep BI TEX
`keep_biblatex`	Keep bibLATEX
`month`	In
`opt`	Remo
`sort_fld`	Sp
`tex_def`	Define EX
`biblatex`	Define to ATEX.