

	Command	=	General	Sorting	
rsc erform	-command = P file.	=	pattern {dir ₁ :dir ₂ } rt.cased resource {file} rt.reverse bibtex.sea {dir ₁ :dir ₂ .} rt.forward bibtex.env.name {ENV_NAME} rt.foo env.sepa {c} rt.o dir.file.sepa {c} rt.macros	so OnOff # so OnOff so OnOff {fo } so . {. so OnOff	check.double OnOff check.do.delete OnOff check.rule {field check.case.sensitive OnOff }
yp e	-A t Determine a, A, -d Chec	rmay -f k _fo_ Generate use ey = k _format rg]=text	rint hing quiet OnOff verb OnOff	Searc tex.define {macro[a]} extract.file {file} select {field ₁ . n "regex"} ylect {t 1. n } .select.b {field ₁ . n "regex"} select.b {cha } select.case.sensitive OnOff select.fields {field ₁ ,field ₂ .. r.crossref.map }	Strings macro.file {file} rint.all.strings OnOff expand.macros OnOff
-h -i input_file -k = Mak -K Mak -o output_file -q Suppress -r resource_file -R Load = -s Sort -S Sort -v T urn = -x aux_file ress.initial.newline -X regext	ld Prin Mark Mak Mak Send Read Load Sort Sort T Extract Extract er, regex.	yp y y rse.exit.on.error= e = output_file. = resource_file. if dif # aux_file. e	Reading input {bib_file} output.file {file} pa OnOff pass.comments OnOff new entry p Manipulation rint.align p rint.align.kp rint.align.pp rint.b p rint.commat.end rint.deleted entries rint.deleted pp rint.indent p all rint.line.length n rint.newline # e.alias rint.pall p rint.termial comma rint.use.tab rint.wide equal supp OnOff new.field.t {new=old} symb yp t = upp ks	Field add.field {field="value"} delete.field {field} keep.field k {field} b keep.field k {field 2="pattern"} rename.field {old=new} rename.field {old=new alias rewrite.file { pattern } include delete rewrite rule { pattern } make rewrite patte {f ₁ . n # ting site rewrite.case.sensitive OnOff rewrite.limit {n}	Inheritance crossref.map OnOff clea {} crossref.limit {n} expand.crossref OnOff expand.xdata OnOff B E X1.0 apply OnOff apply OnOff apply OnOff k OnOff Coun count.all OnOff count.used OnOff

