

## Skróty klawiszowe w fortran-mode

klawisz	komenda
C-c	Prefix Command
TAB	f90-indent-line
C-j	f90-indent-new-line
RET	newline
ESC	Prefix Command
* .. -	f90-electric-insert
/'	f90-electric-insert
`	f90-abbrev-start
C-M-a	f90-beginning-of-subprogram
C-M-e	f90-end-of-subprogram
C-M-h	f90-mark-subprogram
C-M-n	f90-end-of-block
C-M-p	f90-beginning-of-block
C-M-q	f90-indent-subprogram
C-c C-a	f90-previous-block
C-c C-d	f90-join-lines
C-c C-e	f90-next-block
C-c C-f	f90-fill-region
C-c RET	f90-break-line
C-c C-n	f90-next-statement
C-c C-p	f90-previous-statement
C-c C-w	f90-insert-end
C-c ;	f90-comment-region
"`ab" (sys)	0 "allocatable"
"`al" (sys)	0 "allocate"
"`as" (sys)	0 "assignment"
"`ba" (sys)	0 "backspace"

klawisz	komenda
"`bd" (sys)	0 "block data"
"`c" (sys)	0 "character"
"`cl" (sys)	0 "close"
"`cm" (sys)	0 "common"
"`cn" (sys)	0 "contains"
"`cx" (sys)	0 "complex"
"`cy" (sys)	0 "cycle"
"`de" (sys)	0 "deallocate"
"`df" (sys)	0 "define"
"`di" (sys)	0 "dimension"
"`dp" (sys)	0 "double precision"
"`dw" (sys)	0 "do while"
"`el" (sys)	0 "else"
"`eli" (sys)	0 "else if"
"`elw" (sys)	0 "elsewhere"
"`eq" (sys)	0 "equivalence"
"`ex" (sys)	0 "external"
"`ey" (sys)	0 "entry"
"`fa" (sys)	0 ".false."
"`fl" (sys)	0 "forall"
"`fo" (sys)	0 "format"
"`fu" (sys)	0 "function"
"`i" (sys)	0 "integer"
"`if" (sys)	0 "interface"
"`im" (sys)	0 "implicit none"
"`in" (sys)	0 "include"
"`it" (sys)	0 "intent"

klawisz	komenda
"`lo" (sys)	0 "logical"
"`mo" (sys)	0 "module"
"`na" (sys)	0 "namelist"
"`nu" (sys)	0 "nullify"
"`op" (sys)	0 "optional"
"`pa" (sys)	0 "parameter"
"`pi" (sys)	0 "private"
"`pm" (sys)	0 "program"
"`po" (sys)	0 "pointer"
"`pr" (sys)	0 "print"
"`pu" (sys)	0 "public"
"`r" (sys)	0 "real"
"`rc" (sys)	0 "recursive"
"`rt" (sys)	0 "return"
"`rw" (sys)	0 "rewind"
"`se" (sys)	0 "select"
"`sq" (sys)	0 "sequence"
"`su" (sys)	0 "subroutine"
"`t" (sys)	0 "type"
"`ta" (sys)	0 "target"
"`tr" (sys)	0 ".true."
"`wh" (sys)	0 "where"
"`wr" (sys)	0 "write"