by: Scott Clark

char k MOVE В 1 h Word word char word Word char j char **EDGE** 0 gΕ Ε ge line 1st char Word word word Word line above 0 **INSERT** Ι i Α a line char char line 0 below GOTO xgg gg first line line x last line FIND $\mathbf{F}x$ fxprev x inline char next x**REPEAT** undo last move redo MARK LINE **,** x $\mathbf{m}x$:marks mark line goto line marked x goto last edited line $dx\{move\ cmd\}$ DELETE delete up to $x \{ move \ cmd \}$ s

SEARCH /text<ENTER> ?text<ENTER> search forward/down for text search backward/up

MOVE N n prev partial match prev current word prev match next match—next current word—next par