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Subject: IDL language mode for nedit  
Posted by [Octavi Fors](#) on Thu, 07 Oct 1999 07:00:00 GMT  
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Hello everybody,

Nedit is a nice editor developed in FermiLab. I'm using it for writing IDL programs. I've seen it has several languages modes (C, C++, FORTRAN, LATEX, etc...) to highlight text. Unfortunately there's no IDL mode.

Does anybody know any IDL-language-mode patch?

Thanks in advance,

Octavi Fors.

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Subject: Re: IDL language mode for nedit  
Posted by [mallors](#) on Sun, 10 Oct 1999 07:00:00 GMT  
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[Posted and mailed]

In article <37FCA583.851AA3E8@astro.yale.edu>,  
Octavi Fors <octavi@astro.yale.edu> writes:

- > Hello everybody,
- >
- > Nedit is a nice editor developed in FermiLab. I'm using it for writing
- > IDL programs. I've seen it has several languages modes (C, C++, FORTRAN,
- > LATEX, etc...) to highlight text. Unfortunately there's no IDL mode.
- >
- > Does anybody know any IDL-language-mode patch?

There is a version on

[ftp://ftp.fnal.gov/pub/nedit/v5\\_0\\_2/contrib/highlight\\_pats/](ftp://ftp.fnal.gov/pub/nedit/v5_0_2/contrib/highlight_pats/)

I've not tried it, and it doesn't mention which version of IDL it was written for, but it should get you started.

--

~~~~~

Robert S. Mallozzi

256-544-0887

Mail Code SD 50

Work: <http://gammaray.msfc.nasa.gov/> Marshall Space Flight Center

Play: <http://cspar.uah.edu/~mallozzir/> Huntsville, AL 35812

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Subject: Re: IDL language mode for nedit

Posted by [Paul van Delst](#) on Thu, 14 Oct 1999 07:00:00 GMT

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"Robert S. Mallozzi" wrote:

> [Posted and mailed]

>

> In article <37FCA583.851AA3E8@astro.yale.edu>,

> Octavi Fors <octavi@astro.yale.edu> writes:

>> Hello everybody,

>>

>> Nedit is a nice editor developed in FermiLab. I'm using it for writing

>> IDL programs. I've seen it has several languages modes (C, C++, FORTRAN,

>> LATEX, etc...) to highlight text. Unfortunately there's no IDL mode.

>>

>> Does anybody know any IDL-language-mode patch?

>

The .nedit file I edited to include IDL syntax highlighting is attached (at least I hope so. NetScape is a fickle beastie). It's also got all the other defaults that come with nedit.

hope this is useful. it has just a few more definitions than the FNAL version. I'm sure you'll be able to tell that I thought it was a neat thing and I had \*way\* too much time on my hands that day. :o)

paulv

--

Paul van Delst

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1225 W. Dayton St., Madison WI 53706 | Web: <http://airs2.ssec.wisc.edu/~paulv>

! Preferences file for NEdit

!

! This file is overwritten by the "Save Defaults..." command in NEdit

! and serves only the interactively settable options presented in the NEdit

! "Preferences" menu. To modify other options, such as background colors  
! and key bindings, use the .Xdefaults file in your home directory (or  
! the X resource specification method appropriate to your system). The  
! contents of this file can be moved into an X resource file, but since  
! resources in this file override their corresponding X resources, either  
! this file should be deleted or individual resource lines in the file  
! should be deleted for the moved lines to take effect.

```

nedit.shellCommands: \
spell:Alt+B:s:EX:\n\
  cat>spellTmp; xterm -e ispell -x spellTmp; cat spellTmp; rm spellTmp\n\
wc::w:ED:\n\
  set wc=`wc`; echo $wc[1] "lines," $wc[2] "words," $wc[3] "characters"\n\
sort::o:EX:\n\
  sort\n\
number lines::n:AW:\n\
  nl -ba\n\
make:Alt+Z:m:W:\n\
  make\n\
expand::p:EX:\n\
  expand\n\
unexpand::u:EX:\n\
  unexpand\n
nedit.macroCommands: \
Complete Word:Alt+D::: {\n\
  # Tuning parameters\n\
  ScanDistance = 200\n\
  \n\
  # Search back to a word boundary to find the word to complete\n\
  startScan = max(0, $cursor - ScanDistance)\n\
  endScan = min($text_length, $cursor + ScanDistance)\n\
  scanString = get_range(startScan, endScan)\n\
  keyEnd = $cursor-startScan\n\
  keyStart = search_string(scanString, "<", keyEnd, "backward", "regex")\n\
  if (keyStart == -1)\n\
    return\n\
  keyString = "<" substring(scanString, keyStart, keyEnd)\n\
  \n\
  # search both forward and backward from the cursor position. Note that\n\
  # using a regex search can lead to incorrect results if any of the special\n\
  # regex characters is encountered, which is not considered a delimiter\n\
  backwardSearchResult = search_string(scanString, keyString, keyStart-1, \\n\
    "backward", "regex")\n\
  forwardSearchResult = search_string(scanString, keyString, keyEnd, "regex")\n\
  if (backwardSearchResult == -1 && forwardSearchResult == -1) {\n\
    beep()\n\
    return\n\
  }\n\
}

```

```

\n\
# if only one direction matched, use that, otherwise use the nearest\n\
if (backwardSearchResult == -1)\n\
    matchStart = forwardSearchResult\n\
else if (forwardSearchResult == -1)\n\
    matchStart = backwardSearchResult\n\
else {\n\
    if (keyStart - backwardSearchResult <= forwardSearchResult - keyEnd)\n\
        matchStart = backwardSearchResult\n\
    else\n\
        matchStart = forwardSearchResult\n\
}\n\
\n\
# find the complete word\n\
matchEnd = search_string(scanString, ">", matchStart, "regex")\n\
completedWord = substring(scanString, matchStart, matchEnd)\n\
\n\
# replace it in the window\n\
replace_range(startScan + keyStart, $cursor, completedWord)\n\
}\n\
Fill Sel. w/Char:::R: {\n\
if ($selection_start == -1) {\n\
    beep()\n\
    return\n\
}\n\
\n\
# Ask the user what character to fill with\n\
fillChar = string_dialog("Fill selection with what character?", "OK", "Cancel")\n\
if ($string_dialog_button == 2)\n\
    return\n\
\n\
# Count the number of lines in the selection\n\
nLines = 0\n\
for (i=$selection_start; i<$selection_end; i++)\n\
    if (get_character(i) == "\n")\n\
        nLines++\n\
\n\
# Create the fill text\n\
rectangular = $selection_left != -1\n\
line = ""\n\
fillText = ""\n\
if (rectangular) {\n\
    for (i=0; i<$selection_right-$selection_left; i++)\n\
        line = line fillChar\n\
    for (i=0; i<nLines; i++)\n\
        fillText = fillText line "\n"\n\
        fillText = fillText line\n\
} else {\n\

```

```

if (nLines == 0) {\n
  for (i=$selection_start; i<$selection_end; i++)\n
    fillText = fillText fillChar\n
} else {\n
  startIndent = 0\n
  for (i=$selection_start-1; i>=0 && get_character(i)!="\n"; i--)\n
    startIndent++\n
  for (i=0; i<$wrap_margin-startIndent; i++)\n
    fillText = fillText fillChar\n
  fillText = fillText "\n"\n
  for (i=0; i<$wrap_margin; i++)\n
    line = line fillChar\n
  for (i=0; i<nLines-1; i++)\n
    fillText = fillText line "\n"\n
  for (i=$selection_end-1; i>=$selection_start && get_character(i)!="\n"; i--)\n
    fillText = fillText fillChar\n
}\n
}\n
\n
# Replace the selection with the fill text\n
replace_selection(fillText)\n
}\n
Quote Mail Reply::: {\n
  if ($selection_start == -1)\n
    replace_all("^.*$", "\\\> &", "regex")\n
  else\n
    replace_in_selection("^.*$", "\\\> &", "regex")\n
}\n
Unquote Mail Reply::: {\n
  if ($selection_start == -1)\n
    replace_all("(^\\\\> )(.*)$", "\\\2", "regex")\n
  else\n
    replace_in_selection("(^\\\\> )(.*)$", "\\\2", "regex")\n
}\n
C Comments>Comment Out Sel.@C@C++:::R: {\n
  selStart = $selection_start\n
  selEnd = $selection_end\n
  replace_range(selStart, selEnd, "/* " get_selection() " */")\n
  select(selStart, selEnd + 6)\n
}\n
C Comments>C Uncomment Sel.@C@C++:::R: {\n
  sel = get_selection()\n
  selStart = $selection_start\n
  selEnd = $selection_end\n
  commentStart = search_string(sel, "/*", 0)\n
  if (substring(sel, commentStart+2, commentStart+3) == " ")\n
    keepStart = commentStart + 3\n
}

```

```

else\n\
    keepStart = commentStart + 2\n\
keepEnd = search_string(sel, "*/", length(sel), "backward")\n\
commentEnd = keepEnd + 2\n\
if (substring(sel, keepEnd - 1, keepEnd == " "))\n\
    keepEnd = keepEnd - 1\n\
replace_range(selStart + commentStart, selStart + commentEnd, \\n\
    substring(sel, keepStart, keepEnd))\n\
select(selStart, selEnd - (keepStart-commentStart) - \\n\
    (commentEnd - keepEnd))\n\
}\n\
C Comments>+ C++ Comment@C++:::R: {\n\
    replace_in_selection("^.*$", "// &", "regex")\n\
}\n\
C Comments>- C++ Comment@C++:::R: {\n\
    replace_in_selection("(^[ \\t]*// ?)(.*)$", "\\2", "regex")\n\
}\n\
C Comments>+ C Bar Comment 1@C:::R: {\n\
    if ($selection_left != -1) {\n\
        dialog("Selection must not be rectangular")\n\
        return\n\
    }\n\
    start = $selection_start\n\
    end = $selection_end-1\n\
    origText = get_range($selection_start, $selection_end-1)\n\
    newText = /*\n\
    replace_in_string(get_range(start, end), \\n\
    "\n", " * ", "regex") "\n * \n\n\
    replace_selection(newText)\n\
    select(start, start + length(newText))\n\
}\n\
C Comments>- C Bar Comment 1@C:::R: {\n\
    selStart = $selection_start\n\
    selEnd = $selection_end\n\
    newText = get_range(selStart+3, selEnd-4)\n\
    newText = replace_in_string(newText, "\n * ", "", "regex")\n\
    replace_range(selStart, selEnd, newText)\n\
    select(selStart, selStart + length(newText))\n\
}\n\
Make C Prototypes@C@C++::: {\n\
    if ($selection_start == -1) {\n\
        start = 0\n\
        end = $text_length\n\
    } else {\n\
        start = $selection_start\n\
        end = $selection_end\n\
    }\n\
    string = get_range(start, end)\n\
    nDefs = 0\n\
}

```

```

searchPos = 0\n
prototypes = ""\n
staticPrototypes = ""\n
for (;;) {\n
    headerStart = search_string(string, \\n\n
        "^[a-zA-Z]([^;#\\\"}=><!/]|\\n)*\\\\n)[ \\t]*\\n?[ \\t]*{", \\n\n
        searchPos, "regex")\n
    if (headerStart == -1)\n
break\n
    headerEnd = search_string(string, ")", $search_end,"backward") + 1\n
    prototype = substring(string, headerStart, headerEnd) ";\\n"\n
    if (substring(string, headerStart, headerStart+6) == "static")\n
staticPrototypes = staticPrototypes prototype\n
    else\n
        prototypes = prototypes prototype\n
    searchPos = headerEnd\n
    nDefs++\n
}\n
if (nDefs == 0) {\n
    dialog("No function declarations found")\n
    return\n
}\n
new()\n
focus_window("last")\n
replace_range(0, 0, prototypes staticPrototypes)\n
}\n
nedit.bgMenuCommands: \
Undo::: {\n
    undo()\n
}\n
Redo::: {\n
    redo()\n
}\n
Cut:::R: {\n
    cut_clipboard()\n
}\n
Copy:::R: {\n
    copy_clipboard()\n
}\n
Paste::: {\n
    paste_clipboard()\n
}\n
nedit.highlightPatterns: C:Default\n
C++:Default\n
Java:Default\n
JavaScript:Default\n
Ada:Default\n
Fortran:2:0{\n

```

```

Comment:"^[Cc*!]"::"$":Comment::\n\
Bang Comment:"!"::"$":Comment::\n\
Debug Line:"^D"::"$":Preprocessor::\n\
String:"""::String::\n\
Keywords:"< (ACCESS|[Aa]ccess|ERR|[Ee]rr|EXIST|[Ee]xist|FILE|[Ff]ile|FOR
M|[Ff]orm|IOSTAT|[Ii]ostat|NAME|[Nn]ame|NUMBER|[Nn]umber|OP
ENED|[Oo]pened|REC|[Rr]ec|RECL|[Rr]ecl|STATUS|[Ss]tatus|UNIT |[Uu]nit) >":Keyword::D\n\
Statements:"< (ACCEPT|[Aa]ccept|AUTOMATIC|[Aa]utomatic|BACKSPACE|[Bb]acksp
ace|BLOCK|[Bb]lock|CALL|[Cc]all|CASE|[Cc]ase|CLOSE|[Cc]lose|
COMMON|[Cc]ommon|CONTINUE|[Cc]ontinue|DATA|[Dd]ata|DECODE|[D
d]ecode|DELETE|[Dd]elete|DIMENSION|[Dd]imension|DO|[Dd]o|ELS
E|[Ee]lse|ELSEIF|[Ee]lseif|ENCODE|[Ee]ncode|ENDDO|[Ee]nd[Dd] o|END ?FILE|[Ee]nd
*[fF]ile|ENDIF|[Ee]nd[i]f|END|[Ee]nd|ENTRY|[Ee]ntry|EQUIVAL
ENCE|[Ee]quivalence|EXIT|[Ee]xit|EXTERNAL|[Ee]xternal|FORMAT
|[Ff]ormat|FUNCTION|[Ff]unction|GO *TO|[Gg]o
*[tT]o|IF|[Ii]f|IMPLICIT|[Ii]mplicit|INCLUDE|[Ii]nclude|INQU
IRE|[Ii]nquire|INTRINSIC|[Ii]ntrinsic|LOGICAL|[Ll]ogical|MAP
|[Mm]ap|NONE|[Nn]one|ON|[Oo]n|OPEN|[Oo]pen|PARAMETER|[Pp]ara
meter|PAUSE|[Pp]ause|POINTER|[Pp]ointer|PRINT|[Pp]rint|PROGR
AM|[Pp]rogram|READ|[Rr]ead|RECORD|[Rr]ecord|RETURN|[Rr]eturn
|REWIND|[Rr]ewind|SAVE|[Ss]ave|SELECT|[Ss]elect|STATIC|[Ss]t
atic|STOP|[Ss]top|STRUCTURE|[Ss]tructure|SUBROUTINE|[Ss]ubro
utine|SYSTEM|[Ss]ystem|THEN|[Tt]hen|TYPE|[Tt]ype|UNION|[Uu]n
ion|UNLOCK|[Uu]nlock|VIRTUAL|[Vv]irtual|VOLATILE|[Vv]olatile
|WHILE|[Ww]hile|WRITE|[Ww]rite) >":Statements::D\n\
Data Types:"< (BYTE|[Bb]yte|CHARACTER|[Cc]haracter|COMPLEX|[Cc]omplex|DOUB LE
*COMPLEX|[Dd]ouble *[Cc]omplex|DOUBLE *PRECISION|[Dd]ouble
*[Pp]recision|DOUBLE|[Dd]ouble|INTEGER|[Ii]nteger|REAL|[Rr]e al)(\[0-9]+)? >":Storage
Type::D\n\
Intrinsic:"< (ABS|[Aa]bs|COS|[Cc]os|DCOS|[Dd]cos|DBLE|[Dd]ble|DSIN|[Dd]si
n|FLOAT|[Ff]loat|INDEX|[Ii]ndex|INT|[Ii]nt|LEN_ TRIM|[Ll]en_
Tt|rim|LOG|[Ll]og|SIN|[Ss]in|SNGL|[Ss]ngl|SQRT|[Ss]qrt|TAN|[ Tt]an|TRIM|[Tt]rim)
>":Intrinsic::\n\
Continuation:"^( [^ \t0])( | | | )?\t[1-9]":Flag::\n\
Continuation in String:"\n( [^ \t0])( | | | )?\t[1-9]":Flag:String::\n\
}\n\
Fortran90:2:0{\n\
Comment:"!"::"$":Comment::\n\
Debug Line:"^D"::"$":Preprocessor::\n\
String:"""::String::\n\
Keywords:"< (ACCESS|[Aa]ccess|ERR|[Ee]rr|EXIST|[Ee]xist|FILE|[Ff]ile|FOR
M|[Ff]orm|IOSTAT|[Ii]ostat|NAME|[Nn]ame|NUMBER|[Nn]umber|OP
ENED|[Oo]pened|REC|[Rr]ec|RECL|[Rr]ecl|STATUS|[Ss]tatus|UNIT |[Uu]nit) >":Keyword::D\n\
Statements:"< (ACCEPT|[Aa]ccept|AUTOMATIC|[Aa]utomatic|BACKSPACE|[Bb]acksp
ace|BLOCK|[Bb]lock|CALL|[Cc]all|CASE|[Cc]ase|CLOSE|[Cc]lose|
COMMON|[Cc]ommon|CONTAINS|[Cc]ontains|CONTINUE|[Cc]ontinue|D
ATA|[Dd]ata|DECODE|[Dd]ecode|DELETE|[Dd]elete|DIMENSION|[Dd]
imension|DO|[Dd]o|ELSE|[Ee]lse|ELSEIF|[Ee]lseif|ENCODE|[Ee]n code|ENDDO|[Ee]nd[Dd]o|END

```

```

?FILE|[Ee]nd *[fF]ile|ENDIF|[Ee]nd[il]f|END|[Ee]nd|ENTRY|[Ee]ntry|EQUIVAL
ENCE|[Ee]quivalence|EXIT|[Ee]xit|EXTERNAL|[Ee]xternal|FORMAT
|[Ff]ormat|FUNCTION|[Ff]unction|GO *TO|[Gg]o
*[tT]o|IF|[Ii]f|IMPLICIT|[Ii]mplicit|INCLUDE|[Ii]nclude|INQU
IRE|[Ii]nquire|INTERFACE|[Ii]nterface|INTRINSIC|[Ii]ntrinsic
|LOGICAL|[Ll]ogical|MAP|[Mm]ap|MODULE|[Mm]odule|NONE|[Nn]one
|ON|[Oo]n|OPEN|[Oo]pen|PARAMETER|[Pp]arameter|PAUSE|[Pp]ause
|POINTER|[Pp]ointer|PRINT|[Pp]rint|PRIVATE|[Pp]rivate|PROCED
URE|[Pp]rocedure|PROGRAM|[Pp]rogram|PUBLIC|[Pp]ublic|READ|[Rr]
ead|RECORD|[Rr]ecord|RETURN|[Rr]eturn|REWIND|[Rr]ewind|SAV
E|[Ss]ave|SELECT|[Ss]elect|STATIC|[Ss]tatic|STOP|[Ss]top|STR
UCTURE|[Ss]tructure|SUBROUTINE|[Ss]ubroutine|SYSTEM|[Ss]yste
m|THEN|[Tt]hen|TYPE|[Tt]ype|UNION|[Uu]nion|UNLOCK|[Uu]nlock|
VIRTUAL|[Vv]irtual|VOLATILE|[Vv]olatile|WHILE|[Ww]hile|WRITE |[Ww]rite) > ":::Statements::D\n
  Data Types:" < (BYTE|[Bb]yte|CHARACTER|[Cc]haracter|COMPLEX|[Cc]omplex|DOUB LE
*COMPLEX|[Dd]ouble *[Cc]omplex|DOUBLE *PRECISION|[Dd]ouble
*[Pp]recision|DOUBLE|[Dd]ouble|INTEGER|[Ii]nteger|REAL|[Rr]e al)(\[ *[0-9]+)? > ":::Storage
Type::D\n
  Intrinsic:" < (ABS|[Aa]bs|COS|[Cc]os|DCOS|[Dd]cos|DBLE|[Dd]ble|DSIN|[Dd]si
n|FLOAT|[Ff]loat|INDEX|[Ii]ndex|INT|[Ii]nt|LEN_TRIM|[Ll]en_[
Tt]rim|LOG|[Ll]og|SIN|[Ss]in|SNGL|[Ss]ngl|SQRT|[Ss]qrt|TAN|[ Tt]an|TRIM|[Tt]rim)
> ":::Intrinsic::\n
  F90 Keywords:" < (ALLOCATABLE|[Aa]llocatable|ALLOCATE|[Aa]llocate|CASE|[Cc]as
e|CASE|[Cc]ase|CYCLE|[Cc]ycle|DEALLOCATE|[Dd]eallocate|ELSEW
HERE|[Ee]lsewhere|NAMELIST|[Nn]amelist|REWRITE|[Rr]ewrite|SE
LECT|[Ss]elect|WHERE|[Ww]here|INTENT|[Ii]ntent|OPTIONAL|[Oo]ptional) > ":::Keyword::D\n
  Continuation in String:"\n(  [^ \t0])( | | | )?\t[1-9])":::Flag:String:\n
}\n
Pascal:Default\n
Yacc:Default\n
Perl:Default\n
Python:Default\n
Awk:Default\n
Tcl:Default\n
Sh Ksh Bash:Default\n
Csh:Default\n
Makefile:Default\n
HTML:Default\n
LaTeX:Default\n
VHDL:Default\n
Verilog:Default\n
X Resources:Default\n
NEdit Macro:Default\n
IDL:1:0{\n
  Comment:";":"$":Comment::\n
  Statements:" < (A_CORRELATE|[Aa]_[Cc]orrelate|ABS|[Aa]bs|ACOS|[Aa]cos|ALOG
|[Aa]log|ALOG10|[Aa]log10|AMOEB|[Aa]moeba|ANNOTATE|[Aa]nnota
te|ARG_PRESENT|[Aa]rg_[Pp]resent|ARROW|[Aa]rrow|ASCII_TEMPLA

```

TE|[Aa]scii|[Tt]emplate|ASIN|[Aa]sin|ASSOC|[Aa]ssoc|ATAN|[Aa]  
]tan|AXIS|[Aa]xis|BAR\_PLOT|[Bb]ar|[Pp]lot|BESELI|[Bb]eseli|B  
ESELJ|[Bb]eselj|BESELY|[Bb]esely|BETA|[Bb]eta|BILINEAR|[Bb]i  
linear|BIN\_DATE|[Bb]in|[Dd]ate|BINDGEN|[Bb]indgen|BINOMIAL|[  
Bb]inomial|BLAS\_AXPY|[Bb]las|[Aa]xpy|BLK\_CON|[Bb]lk|[Cc]on|B  
OX\_CURSOR|[Bb]ox|[Cc]ursor|BREAKPOINT|[Bb]reakpoint|BROYDEN|  
[Bb]royden|BYTARR|[Bb]ytarr|BYTE|[Bb]yte|BYTEORDER|[Bb]yteor  
der|BYTSC|[Bb]ytscl|C\_CORRELATE|[Cc]\_[Cc]orrelate|CALDAT|[C  
c]aldat|CALENDAR|[Cc]alendar|CALL\_EXTERNAL|[Cc]all|[Ee]xtern  
al|CALL\_FUNCTION|[Cc]all|[Ff]unction|CALL\_METHOD|[Cc]all|[Mm]  
]ethod|CALL\_PROCEDURE|[Cc]all|[Pp]rocedure|CATCH|[Cc]atch|CD  
|[Cc]d|CEIL|[Cc]eil|CHEBYSHEV|[Cc]hebyshev|CHECK\_MATH|[Cc]he  
ck|[Mm]ath|CHISQR\_CV|[Cc]hisqr|[Cc]vf|CHISQR\_PDF|[Cc]hisqr\_  
[Pp]df|CHOLDC|[Cc]holdc|CHOLSOL|[Cc]holsol|CINDGEN|[Cc]indge  
n|CIR\_3PNT|[Cc]ir|[33]pnt|CLOSE|[Cc]lose|CLUST\_WTS|[Cc]lust\_  
[Ww]ts|CLUSTER|[Cc]luster|COLOR\_CONVERT|[Cc]olor|[Cc]onvert|  
COLOR\_QUAN|[Cc]olor|[Qq]uan|COMFIT|[Cc]omfit|COMPLEX|[Cc]omp  
lex|COMPLEXARR|[Cc]omplexarr|COMPLEXROUND|[Cc]omplexround|CO  
MPUTE\_MESH\_NORMALS|[Cc]ompute|[Mm]esh|[Nn]ormals|COND|[Cc]on  
d|CONGRID|[Cc]ongrid|CONJ|[Cc]onj|CONSTRAINED\_MIN|[Cc]onstra  
ined|[Mm]in|CONTOUR|[Cc]ontour|CONVERT\_COORD|[Cc]onvert|[Cc]  
oord|CONVOL|[Cc]onvol|COORD2TO3|[Cc]oord2to3|CORRELATE|[Cc]o  
rrelate|COS|[Cc]os|COSH|[Cc]osh|CRAMER|[Cc]ramer|CREATE\_STRU  
CT|[Cc]reate|[Ss]truct|CREATE\_VIEW|[Cc]reate|[Vv]iew|CROSSP|  
[Cc]rossp|CRVLENGTH|[Cc]rvlength|CT\_LUMINANCE|[Cc]t|[Ll]umin  
ance|CTI\_TEST|[Cc]ti|[Tt]est|CURSOR|[Cc]ursor|CURVEFIT|[Cc]u  
rvefit|CV\_COORD|[Cc]v|[Cc]oord|CW\_ANIMATE|[Cc]w|[Aa]nimate|C  
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|[Aa]nimate|[Rr]un|CW\_ANIMATE\_GETP|[Cc]w|[Aa]nimate|[Gg]etp|  
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LIDER|[Cc]w|[Rr]gbslider|CW\_TMPL|[Cc]w|[Tt]mpl|CW\_ZOOM|[Cc]w  
|[Zz]oom|DAY\_NAME|[Dd]ay|[Nn]ame|DAY\_OF\_WEEK|[Dd]ay|[Oo]f|[W  
w]eek|DAY\_OF\_YEAR|[Dd]ay|[Oo]f|[Yy]ear|DBLARR|[Dd]blarr|DCIN  
DGEN|[Dd]cindgen|DCOMPLEX|[Dd]complex|DCOMPLEXARR|[Dd]comple  
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terpolate|INVERT|[Ii]nvert|IOCTL|[Ii]octl|ISHFT|[Ii]shft|JOU  
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R|[Ss]hade\_[Ss]urf\_[Ii]rr|SHADE\_VOLUME|[Ss]hade\_[Vv]olume|SH  
IFT|[Ss]hift|SHOW3|[Ss]how3|SHOWFONT|[Ss]howfont|SIN|[Ss]in|  
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|[Ss]pawn|SPH\_4PNT|[Ss]ph\_[44]pnt|SPH\_SCAT|[Ss]ph\_[Ss]cat|SP  
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RF|[Ww]rite\_[Ss]rf|WRITE\_SYLK|[Ww]rite\_[Ss]ylk|WRITE\_TIFF|[W

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w]rite_[Tt]iff|WRITE_WAVE|[Ww]rite_[Ww]ave|WRITEU|[Ww]riteu|
WSET|[Ww]set|WSHOW|[Ww]show|WTN|[Ww]tn|XBM_EDIT|[Xx]bm_[Ee]d
it|XDISPLAYFILE|[Xx]displayfile|XFONT|[Xx]font|XINTERANIMATE
|[Xx]interanimate|XLOADCT|[Xx]loadct|XMANAGER|[Xx]manager|XM
NG_TMPL|[Xx]mng_[Tt]mpl|XMTOOL|[Xx]mtool|XPALETTE|[Xx]palett
e|XREGISTERED|[Xx]registered|XSQ_TEST|[Xx]sq_[Tt]est|XSURFAC
E|[Xx]surface|XVAREEDIT|[Xx]vareedit|XYOUTS|[Xx]youts|ZOOM|[Zz]oom|ZOOM_24|[Zz]oom_24)
>"::Statements::\n\
  System Variables:"!": "[ =,+~\^*]": "\n":Intrinsic::\n\
  Reserved Words:"< (AND|[Aa]nd|BEGIN|[Bb]egin|CASE|[Cc]ase|COMMON|[Cc]ommon|DO|
[Dd]o|ELSE|[Ee]lse|END|[Ee]nd|ENDCASE|[Ee]ndcase|ENDELSE|[Ee]
]ndelse|ENDFOR|[Ee]ndfor|ENDIF|[Ee]ndif|ENDREP|[Ee]ndrep|END
WHILE|[Ee]ndwhile|EQ|[Ee]q|FOR|[Ff]or|FUNCTION|[Ff]unction|G
E|[Gg]e|GOTO|[Gg]oto|GT|[Gg]t|IF|[Ii]f|LE|[Ll]e|LT|[Ll]t|MOD
|[Mm]od|NE|[Nn]e|NOT|[Nn]ot|OF|[Oo]f|ON_IOERROR|[Oo]n_[Ii]oe
rror|OR|[Oo]r|PRO|[Pp]ro|REPEAT|[Rr]epeat|THEN|[Tt]hen|UNTIL
|[Uu]ntil|WHILE|[Ww]hile|XOR|[Xx]or) >"::Reseved Words::\n\
  string1:"":":String1::\n\
  string2:"":":String2::\n\
}
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Logical:green:Italic\n\
Comment:magenta:Plain\n\
Keyword:magenta:Bold\n\
Statements:red:Bold\n\

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Storage Type:green:Bold\n\  
String:cyan:Plain\n\  
String1:cyan:Plain\n\  
String2:cyan:Plain\n\  
Preprocessor:green:Plain\n\  
Preprocessor1:white:Bold\n\  
Character Const:cyan:Plain\n\  
Numeric Const:darkGreen:Plain\n\  
Identifier:brown:Plain\n\  
Identifier1:RoyalBlue4:Plain\n\  
Subroutine:purple:Plain\n\  
Subroutine1:chocolate:Plain\n\  
Ada Attributes:plum:Bold\n\  
Flag:red:Bold\n\  
Text Comment:SteelBlue4:Italic\n\  
Text Key:cyan:Bold\n\  
Text Key1:red:Bold\n\  
Text Arg:RoyalBlue4:Bold\n\  
Text Arg1:SteelBlue4:Bold\n\  
Text Arg2:RoyalBlue4:Plain\n\  
Text Escape:gray30:Bold\n\  
LaTeX Math:darkGreen:Plain\n\  
Intrinsic:orange:Italic\n\  
Reserved Words:green:Bold Italic  
nedit.smartIndentInit: C:Default\n\  
C++:Default\n\  
Python:Default  
nedit.smartIndentInitCommon: Default  
nedit.autoWrap: None  
nedit.wrapMargin: 0  
nedit.autoIndent: None  
nedit.autoSave: True  
nedit.saveOldVersion: False  
nedit.showMatching: True  
nedit.highlightSyntax: True  
nedit.searchDialogs: False  
nedit.retainSearchDialogs: True  
nedit.repositionDialogs: True  
nedit.statisticsLine: True  
nedit.searchMethod: Literal  
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nedit.textCols: 110  
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nedit.insertTabs: False  
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nedit.boldHighlightFont: -adobe-courier-bold-r-normal--12-\*-\*-\*-\*-\*  
nedit.italicHighlightFont: -adobe-courier-medium-o-normal--12-\*-\*-\*-\*-\*

nedit.boldItalicHighlightFont: -adobe-courier-bold-o-normal--12-\*-\*-\*-\*-\*

## File Attachments

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1) [.nedit](#), downloaded 89 times

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