```
19-Oct-87 19:12:18 {PHYLUM}<CAMERON>LISP>SUPERPARENTHESES.;8
 File created:
  changes to:
                   (IL: VARS IL: SUPERPARENTHESESCOMS)
previous date:
                  27-Aug-87 17:45:28 {PHYLUM} < CAMERON>LISP>SUPERPARENTHESES.;7
  Read Table:
                  XCL
     Package:
                  XCL-USER
        Format:
                    XCCS
; Copyright (c) 1987 by Andrew J Cameron, III and Xerox Corporation. All rights reserved.
(IL:RPAQQ IL:SUPERPARENTHESESCOMS
;;; This file provides CommonLisp with SUPERPARENTHESES
              ;; This is done by simply copying the SyntaxClass of [ (LEFTBRACKET) and ] (RIGHTBRACKET) from the original InterLisp readtable to ;; a copy of the CommonLisp readtable which becomes named LISP[].
              ;; This new readtable can be accessed via: (IL:FIND-READTABLE "LISP[]")
              ;; The original CommonLisp readtable can be re-obtained via: (setq *readtable* (copy-readtable nil))
              ;; Thanks to Bill VanMelle for suggestions and simplifications.
               (IL:PROP IL:MAKEFILE-ENVIRONMENT IL:SUPERPARENTHESES)
               (IL:P (LET ((RDTBL (COPY-READTABLE NIL)))
                             :: Copy the original readtable
                             ;; Transfer the charMacro definition of [ and ]
                             (SET-SYNTAX-FROM-CHAR #\[ #\[ RDTBL 'IL:ORIG) (SET-SYNTAX-FROM-CHAR #\] #\] RDTBL 'IL:ORIG)
                             ;; give the readtable a printname
                             (IL:READTABLEPROP RDTBL 'IL:NAME "LISP[]")
                             ;; Would actually like it to become the readtable of the primary EXEC window, but this may not be what the used expects.
                             ;; (setq *readtable* (IL:FIND-READTABLE "LISP[]"))
;;; This file provides CommonLisp with SUPERPARENTHESES
;; This is done by simply copying the SyntaxClass of [ (LEFTBRACKET) and ] (RIGHTBRACKET) from the original InterLisp readtable to a copy of the ;; CommonLisp readtable which becomes named LISP[].
;; This new readtable can be accessed via: (IL:FIND-READTABLE "LISP[]")
;; The original CommonLisp readtable can be re-obtained via: (setq *readtable* (copy-readtable nil))
;; Thanks to Bill VanMelle for suggestions and simplifications.
(IL:PUTPROPS IL:SUPERPARENTHESES IL:MAKEFILE-ENVIRONMENT (:PACKAGE "XCL-USER" :READTABLE "XCL"))
(LET ((RDTBL (COPY-READTABLE NIL)))
      ;; Copy the original readtable
      ;; Transfer the charMacro definition of [ and ]
       (SET-SYNTAX-FROM-CHAR #\[ #\[ RDTBL 'IL:ORIG) (SET-SYNTAX-FROM-CHAR #\] #\] RDTBL 'IL:ORIG)
      ;; give the readtable a printname
       (IL:READTABLEPROP RDTBL 'IL:NAME "LISP[]")
      ;; Would actually like it to become the readtable of the primary EXEC window, but this may not be what the used expects.
      ;; (setq *readtable* (IL:FIND-READTABLE "LISP[]"))
```

(IL:PUTPROPS IL:SUPERPARENTHESES IL:COPYRIGHT ("Andrew J Cameron, III and Xerox Corporation" 1987))

## {MEDLEY}spusers>SUPERPARENTHESES.;1 28-Jun-2024 18:34:03 -- Listed on 30-Jun-2024 13:14:56 --

PROPERTY INDEX	
IL:SUPERPARENTHESES1	