File created: 21-Aug-85 16:44:54 **{DSK}<LISPFILES>TESTER>SOURCES>TESTERVARS.;10**

changes to: (VARS TEST.CONCEPT-WINDOW-MENU-ITEMS TESTERVARSCOMS TEST.DEFAULT-TRACE-MODE TEST.DEFAULT-PRETEST-MODE TEST.DEFAULT-HARDCOPY-MODE TEST.DEFAULT-LOCATION TEST.MAX-TESTS-BUFFER-SIZE)

previous date: 20-Aug-85 12:37:12 {DSK}<LISPFILES>TESTER>SOURCES>TESTERVARS.;6

Read Table: OLD-INTERLISP-FILE

Package: INTERLISP

Format: MCCS

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```
(RPAQQ TESTERVARSCOMS
       ((RECORDS CONCEPT CONCEPTSPACE TEST)
        (VARS TEST.AVERAGE-TEST-SIZE TEST.BACKGROUND-MENU-SUBITEMS TEST.CONCEPT-SPACES
              TEST.CONCEPT-WINDOW-MENU-ITEMS TEST.DEFAULT-DEPTH TEST.DEFAULT-HARDCOPY-DEVICE
              TEST.DEFAULT-HARDCOPY-MODE TEST.DEFAULT-LOCATION TEST.DEFAULT-PRETEST-MODE
              TEST.DEFAULT-TRACE-MODE TEST.DEFAULT.EVALAFTER TEST.DEFAULT.EVALBEFORE TEST.DEFAULT.EVALEXPR
              TEST.DEFAULT.INPUT TEST.DEFAULT.PRETESTS TEST.DEFAULT.SUCCESSPREDICATE
              TEST.DEFAULT.TESTCOMMENT TEST.DEFAULT.TESTID TEST.DEFAULT.TIMEOUT TEST.DEFAULT.TIMES
              TEST.EVAL-SERVER-HOST (TEST.GLOBAL-RESULT-OF-TIMED-EVALUATION NIL)
              (TEST.LIST-OF-MODIFIED-TESTS NIL)
              (TEST.LIST-OF-TESTS NIL)
              TEST.MAX-TESTS-BUFFER-SIZE TEST.MIN-TESTS-BUFFER-SIZE (TEST.NEWPAGE-BEFORE-HARDCOPY-TEST NIL)
              (TEST.TESTS-BUFFER-SIZE (TEST.SET-TESTS-BUFFER-SIZE)))
        (INITVARS (TEST.DEFAULT-CONCEPT-SPACE-NAME (QUOTE INTERLISPD-SYSTEM))
              (TEST.DEFAULT-LOCATION (QUOTE On))
              (TEST.DISPLAY-THERMOMETERS T)
              (TEST.OBTAIN-LOCK-WHEN-EDIT T)
              (TEST.TEST-DATA-BASE-DIRECTORY (QUOTE {ERIS}<TEST>TESTS>))
              (TEST.TRACE-FILE-NAME (QUOTE {DSK}<LISPFILES>TESTER-TRACES>TRACE-FILE)))
        (CONSTANTS (TEST.NAME-OF-FILE-HOLDING-NEXT-TESTID (QUOTE {ERIS}<TEST>TOOLS>NEXTID))
              (TEST.NAME-OF-LOCK-FILE (QUOTE {ERIS}<TEST>TOOLS>LOCK-FILE)))
        (GLOBALVARS TEST.AVERAGE-TEST-SIZE TEST.BACKGROUND-MENU-SUBITEMS TEST.CONCEPT-SPACES
              TEST.CONCEPT-WINDOW-MENU-ITEMS TEST.DEFAULT-CONCEPT-SPACE-NAME TEST.DEFAULT-DEPTH
              TEST.DEFAULT-HARDCOPY-DEVICE TEST.DEFAULT-HARDCOPY-MODE TEST.DEFAULT-LOCATION
              TEST.DEFAULT-PRETEST-MODE TEST.DEFAULT-TRACE-MODE TEST.DEFAULT.EVALAFTER
              TEST.DEFAULT.EVALBEFORE TEST.DEFAULT.EVALEXPR TEST.DEFAULT.INPUT TEST.DEFAULT.PRETESTS
              TEST.DEFAULT.SUCCESSPREDICATE TEST.DEFAULT.TESTCOMMENT TEST.DEFAULT.TESTID
              TEST.DEFAULT.TIMEOUT TEST.DEFAULT.TIMES TEST.DISPLAY-THERMOMETERS TEST.EVAL-SERVER-HOST
              TEST.GLOBAL-RESULT-OF-TIMED-EVALUATION TEST.LIST-OF-MODIFIED-TESTS TEST.LIST-OF-TESTS
              TEST.MAX-TESTS-BUFFER-SIZE TEST.MIN-TESTS-BUFFER-SIZE TEST.NAME-OF-FILE-HOLDING-NEXT-TESTID
              TEST.NAME-OF-LOCK-FILE TEST.NEWPAGE-BEFORE-HARDCOPY-TEST TEST.OBTAIN-LOCK-WHEN-EDIT
              TEST.TEST-DATA-BASE-DIRECTORY TEST.TESTS-BUFFER-SIZE TEST.TRACE-FILE-NAME)
        (P (VARBROWSER [QUOTE ((TEST.EVAL-SERVER-HOST)
                               (TEST.TEST-DATA-BASE-DIRECTORY)
                               (TEST.DEFAULT-HARDCOPY-DEVICE)
                               (TEST.TRACE-FILE-NAME)
                               (TEST.DEFAULT-HARDCOPY-MODE (No-Hardcopy Failures-Only Hardcopy-All))
                               (TEST.DEFAULT-PRETEST-MODE (No-Pretests Weak-Links Strong-Links))
                               (TEST.DEFAULT-TRACE-MODE (On Off))
                               (TEST.DEFAULT-LOCATION (Local Remote))
                               (TEST.TRACE-FILE-NAME)
                               (TEST.DEFAULT-CONCEPT-SPACE-NAME)
                               (TEST.DEFAULT-DEPTH (NIL 2 3 4 5 6 7 8 9 10))
                               (TEST.MAX-TESTS-BUFFER-SIZE (2000 1000 750 500 250 200 100 75 50 30 10))
                               (TEST.MIN-TESTS-BUFFER-SIZE (1 5 10 20 50 100 200 500))
                               (TEST.OBTAIN-LOCK-WHEN-EDIT (T NIL))
                               (TEST.DISPLAY-THERMOMETERS (T NIL))
                               (TEST.NEWPAGE-BEFORE-HARDCOPY-TEST (T NIL]
                    NIL "Test Variables"))))

(DECLARE: EVAL@COMPILE

(RECORD CONCEPT (CONCEPTNAME TESTS SUBCONCEPTS SUPERCONCEPTS))

(RECORD CONCEPTSPACE (CONCEPTSPACENAME ROOTCONCEPT CONCEPTLIST))

(RECORD TEST (TESTID EVALEXPR INPUT SUCCESSPREDICATE TIMES TIMEOUT EVALBEFORE EVALAFTER TESTCOMMENT
                     PRETESTS))
)

(RPAQQ TEST.AVERAGE-TEST-SIZE 1.222222)

(RPAQQ TEST.BACKGROUND-MENU-SUBITEMS (SUBITEMS ("Load Concept Space" (TEST.LOAD-CONCEPT-SPACE-COMMAND)
                                                "Prompts for a file name and loads the concept space stored on this
                                                file.")
                                               ("Store Concept Space" (TEST.STORE-CONCEPT-SPACE-COMMAND)
                                                "Pops up a menu of the concept spaces, prompts for a file name and
                                                stores the concept space on the file.")
                                               ("Browse concept space" (TEST.BROWSE-CONCEPT-SPACE-COMMAND)
                                                "Pops up a menu of the concept spaces, and displayes a graph window
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                                                    of the selected concept space.")))

(RPAQQ TEST.CONCEPT-SPACES
       [(INTERLISPD-SYSTEM INTERLISP-D ((INTERLISP-D NIL (TESTER INPUT/OUTPUT DISPLAY COMPILER LIST-PROCESSING
                                                                ARITHMETIC)
                                               NIL)
                                        (ARITHMETIC NIL (ARITHMETIC-FUNCTIONS FLOAT-ARITHMETIC INTEGER-ARITHMETIC)
                                               (INTERLISP-D))
                                        (LIST-PROCESSING NIL NIL (INTERLISP-D))
                                        (COMPILER NIL NIL (INTERLISP-D))
                                        (INTEGER-ARITHMETIC NIL (IQUOTIENT IMINUS IPLUS ITIMES BIGNUM FIXP-ARITH)
                                               (ARITHMETIC))
                                        (FLOAT-ARITHMETIC NIL (FTIMES FPLUS)
                                               (ARITHMETIC))
                                        (FIXP-ARITH (10 8 7 6 5)
                                               NIL
                                               (INTEGER-ARITHMETIC))
                                        (BIGNUM (27 26 25 24 23 20 18 13 12 11 9 4)
                                               NIL
                                               (INTEGER-ARITHMETIC))
                                        (ARITHMETIC-FUNCTIONS NIL (IQUOTIENT SUB1 ADD1 IMINUS EQP FTIMES FPLUS IPLUS
                                                                             ITIMES)
                                               (ARITHMETIC))
                                        (ITIMES (13 10 4)
                                               NIL
                                               (INTEGER-ARITHMETIC ARITHMETIC-FUNCTIONS))
                                        (IPLUS (12 11 9 8 7 6 5)
                                               NIL
                                               (INTEGER-ARITHMETIC ARITHMETIC-FUNCTIONS))
                                        (FPLUS NIL NIL (FLOAT-ARITHMETIC ARITHMETIC-FUNCTIONS))
                                        (FTIMES NIL NIL (FLOAT-ARITHMETIC ARITHMETIC-FUNCTIONS))
                                        (DISPLAY NIL (FONTS WINDOW-SYSTEM)
                                               (INTERLISP-D))
                                        (WINDOW-SYSTEM NIL (WINDOW-FUNCTIONS)
                                               (DISPLAY))
                                        (WINDOW-FUNCTIONS NIL (SHAPEW)
                                               (WINDOW-SYSTEM))
                                        (SHAPEW (14)
                                               NIL
                                               (WINDOW-FUNCTIONS))
                                        (FONTS NIL (FONTS-FUNCTIONS)
                                               (DISPLAY))
                                        (FONTS-FUNCTIONS NIL (FONTCREATE)
                                               (FONTS))
                                        (FONTCREATE (16)
                                               NIL
                                               (I/O-FUNCTIONS FONTS-FUNCTIONS))
                                        (INPUT/OUTPUT NIL (I/O-FUNCTIONS DSK-FILING NS-FILING)
                                               (INTERLISP-D))
                                        (NS-FILING (3 2 1)
                                               NIL
                                               (INPUT/OUTPUT))
                                        (DSK-FILING NIL NIL (INPUT/OUTPUT))
                                        (I/O-FUNCTIONS NIL (FONTCREATE PRIN2 READ)
                                               (INPUT/OUTPUT))
                                        (READ (3 2 1)
                                               NIL
                                               (I/O-FUNCTIONS))
                                        (PRIN2 (3 2 1)
                                               NIL
                                               (I/O-FUNCTIONS))
                                        (TESTER NIL (RANDOM-GENERATOR TESTS REMOTE-EVAL CONCEPT-SPACE)
                                               (INTERLISP-D))
                                        (CONCEPT-SPACE NIL NIL (TESTER))
                                        (REMOTE-EVAL NIL NIL (TESTER))
                                        (TESTS NIL (1-100)
                                               (TESTER))
                                        (RANDOM-GENERATOR NIL NIL (TESTER))
                                        (1-100 (21 19)
                                               NIL
                                               (TESTS))
                                        (EQP (20)
                                               NIL
                                               (ARITHMETIC-FUNCTIONS))
                                        (IMINUS (24 23)
                                               NIL
                                               (INTEGER-ARITHMETIC ARITHMETIC-FUNCTIONS))
                                        (ADD1 (26 25)
                                               NIL
                                               (ARITHMETIC-FUNCTIONS))
                                        (SUB1 (26 25)
                                               NIL
                                               (ARITHMETIC-FUNCTIONS))
                                        (IQUOTIENT (27)
                                               NIL
                                               (INTEGER-ARITHMETIC ARITHMETIC-FUNCTIONS])
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(RPAQQ TEST.CONCEPT-WINDOW-MENU-ITEMS
        [("Copy subtree" TEST.COPY-SUBTREE-COMMAND)
         ("Add concept" TEST.ADD-CONCEPT-COMMAND)
         ("Delete concept" TEST.DELETE-CONCEPT-COMMAND)
         ("Add link" TEST.ADD-LINK-COMMAND)
         ("Delete link" TEST.DELETE-LINK-COMMAND)
         ("Add test" TEST.ADD-TEST-COMMAND)
         ("Delete test" TEST.DELETE-TEST-COMMAND)
         ("Edit test" TEST.EDIT-TEST-COMMAND)
         ("Display" NIL "select subitem to perform display operations." (SUBITEMS ("Display tests on/off"
                                                                                    TEST.SWITCH-DISPLAY-MODE-COMMAND)
                                                                                   ("Browse subtree" TEST.BROWSE-SUBTREE-COMMAND
                                                                                          "Asks for a node selection and creates a browser
                                                                                          for the concept space for which the selected node
                                                                                          is the root")
                                                                                   ("Change depth" TEST.CHANGE-DEPTH-COMMAND
                                                                                          "Will prompt for an integer which will be the new
                                                                                          depth of the displayed concept space lattice")
                                                                                   ("Update" TEST.UPDATE-COMMAND "Recomputes the
                                                                                          graph and display it.")))
         ("Execute tests" TEST.EXECUTE-TESTS "Executes all the tests of the selected concept. " (SUBITEMS ("All tests"
                                                                                                            TEST.EXECUTE-TESTS
                                                                                                                "Executes all
                                                                                                                the tests of
                                                                                                                the selected concept. "
                                                                                                                )
                                                                                                           ("Selected tests"
                                                                                                        TEST.EXECUTE-SELECTED-TESTS-COMMAND
                                                                                                                "Lets the user to select
                                                                                                                tests of the selected
                                                                                                                concept, and executes
                                                                                                                these tests.")))
         ("Hardcopy tests" TEST.HARDCOPY-ALL-TESTS-COMMAND NIL (SUBITEMS ("All tests"
                                                                            TEST.HARDCOPY-ALL-TESTS-COMMAND)
                                                                           ("Selected tests"
                                                                                TEST.HARDCOPY-SELECTED-TESTS-COMMAND
                                                                                )))
         ("data base" NIL "Select on of the submenus" (SUBITEMS ("Obtain Lock" TEST.OBTAIN-LOCK-COMMAND "Will try to obtain
                                                                                locks on all the tests of the selected concept" (SUBITEMS
                                                                                                                                ("All tests"
                                                                                                                            TEST.OBTAIN-LOCK-COMMAND
                                                                                                                                "Will try
                                                                                                                                to
                                                                                                                                obtain
                                                                                                                                locks
                                                                                                                                on all
                                                                                                                                the
                                                                                                                                tests of
                                                                                                                                the
                                                                                                                                selecte
d
                                                                                                                                concept

")
                                                                                                                               ("Selected
                                                                                                                                tests"
                                                                                                                        TEST.OBTAIN-LOCK-ON-SELECTED-TESTS-COMMAND
                                                                                                                                "Will try
                                                                                                                                to
                                                                                                                                obtain
                                                                                                                                locks on
                                                                                                                                the
                                                                                                                                selected
                                                                                                                                tests of
                                                                                                                                the
                                                                                                                                selected
                                                                                                                                concept
")))
                                                                                   ("Release lock" TEST.RELEASE-LOCK-COMMAND "Will release all the
                                                                                          locks that the user has on the tests of the selected test."
                                                                                          (SUBITEMS ("All tests" TEST.RELEASE-LOCK-COMMAND "Will
                                                                                                  release all the locks that the user has on the
                                                                                                  tests of the selected test.")
                                                                                                 ("Selected tests"
                                                                                                   TEST.RELEASE-LOCK-ON-SELECTED-TESTS-COMMAND
                                                                                                        "Will the locks that the user has on the selected
                                                                                                        tests of the selected concept"])

(RPAQQ TEST.DEFAULT-DEPTH NIL)

(RPAQQ TEST.DEFAULT-HARDCOPY-DEVICE {LPT})

(RPAQQ TEST.DEFAULT-HARDCOPY-MODE Hardcopy-All)

(RPAQQ TEST.DEFAULT-LOCATION Local)
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(RPAQQ TEST.DEFAULT-PRETEST-MODE Weak-Links)

(RPAQQ TEST.DEFAULT-TRACE-MODE On)

(RPAQQ TEST.DEFAULT.EVALAFTER [LAMBDA (RES ARGS])

(RPAQQ TEST.DEFAULT.EVALBEFORE NIL)

(RPAQQ TEST.DEFAULT.EVALEXPR NIL)

(RPAQQ TEST.DEFAULT.INPUT (QUOTE DUMMYARG1 DUMMYARG2))

(RPAQQ TEST.DEFAULT.PRETESTS ((WEAK)
                              (STRONG)))

(RPAQQ TEST.DEFAULT.SUCCESSPREDICATE [LAMBDA (RES ARGS)
                                             (IF THEN (QUOTE SUCCESS)
                                                 ELSE
                                                 (QUOTE FAILURE])

(RPAQQ TEST.DEFAULT.TESTCOMMENT (* * Describe in short what the test does))

(RPAQQ TEST.DEFAULT.TESTID 0)

(RPAQQ TEST.DEFAULT.TIMEOUT [LAMBDA (ARGS)
                                    1000])

(RPAQQ TEST.DEFAULT.TIMES 1)

(RPAQQ TEST.EVAL-SERVER-HOST NIL)

(RPAQQ TEST.GLOBAL-RESULT-OF-TIMED-EVALUATION NIL)

(RPAQQ TEST.LIST-OF-MODIFIED-TESTS NIL)

(RPAQQ TEST.LIST-OF-TESTS NIL)

(RPAQQ TEST.MAX-TESTS-BUFFER-SIZE 500)

(RPAQQ TEST.MIN-TESTS-BUFFER-SIZE 20)

(RPAQQ TEST.NEWPAGE-BEFORE-HARDCOPY-TEST NIL)

(RPAQ TEST.TESTS-BUFFER-SIZE (TEST.SET-TESTS-BUFFER-SIZE))

(RPAQ? TEST.DEFAULT-CONCEPT-SPACE-NAME (QUOTE INTERLISPD-SYSTEM))

(RPAQ? TEST.DEFAULT-LOCATION (QUOTE On))

(RPAQ? TEST.DISPLAY-THERMOMETERS T)

(RPAQ? TEST.OBTAIN-LOCK-WHEN-EDIT T)

(RPAQ? TEST.TEST-DATA-BASE-DIRECTORY (QUOTE {ERIS}<TEST>TESTS>))

(RPAQ? TEST.TRACE-FILE-NAME (QUOTE {DSK}<LISPFILES>TESTER-TRACES>TRACE-FILE))

(DECLARE: EVAL@COMPILE

(RPAQQ TEST.NAME-OF-FILE-HOLDING-NEXT-TESTID {ERIS}<TEST>TOOLS>NEXTID)

(RPAQQ TEST.NAME-OF-LOCK-FILE {ERIS}<TEST>TOOLS>LOCK-FILE)

(CONSTANTS (TEST.NAME-OF-FILE-HOLDING-NEXT-TESTID (QUOTE {ERIS}<TEST>TOOLS>NEXTID))
        (TEST.NAME-OF-LOCK-FILE (QUOTE {ERIS}<TEST>TOOLS>LOCK-FILE)))
)

(DECLARE: DOEVAL@COMPILE DONTCOPY

(GLOBALVARS TEST.AVERAGE-TEST-SIZE TEST.BACKGROUND-MENU-SUBITEMS TEST.CONCEPT-SPACES
        TEST.CONCEPT-WINDOW-MENU-ITEMS TEST.DEFAULT-CONCEPT-SPACE-NAME TEST.DEFAULT-DEPTH
        TEST.DEFAULT-HARDCOPY-DEVICE TEST.DEFAULT-HARDCOPY-MODE TEST.DEFAULT-LOCATION
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        TEST.OBTAIN-LOCK-WHEN-EDIT TEST.TEST-DATA-BASE-DIRECTORY TEST.TESTS-BUFFER-SIZE TEST.TRACE-FILE-NAME)
)

(VARBROWSER [QUOTE ((TEST.EVAL-SERVER-HOST)
                    (TEST.TEST-DATA-BASE-DIRECTORY)
                    (TEST.DEFAULT-HARDCOPY-DEVICE)
                    (TEST.TRACE-FILE-NAME)
                    (TEST.DEFAULT-HARDCOPY-MODE (No-Hardcopy Failures-Only Hardcopy-All))
```

```
                        (TEST.DEFAULT-PRETEST-MODE (No-Pretests Weak-Links Strong-Links))
                        (TEST.DEFAULT-TRACE-MODE (On Off))
                        (TEST.DEFAULT-LOCATION (Local Remote))
                        (TEST.TRACE-FILE-NAME)
                        (TEST.DEFAULT-CONCEPT-SPACE-NAME)
                        (TEST.DEFAULT-DEPTH (NIL 2 3 4 5 6 7 8 9 10))
                        (TEST.MAX-TESTS-BUFFER-SIZE (2000 1000 750 500 250 200 100 75 50 30 10))
                        (TEST.MIN-TESTS-BUFFER-SIZE (1 5 10 20 50 100 200 500))
                        (TEST.OBTAIN-LOCK-WHEN-EDIT (T NIL))
                        (TEST.DISPLAY-THERMOMETERS (T NIL))
                        (TEST.NEWPAGE-BEFORE-HARDCOPY-TEST (T NIL]
    NIL "Test Variables")

(PUTPROPS TESTERVARS COPYRIGHT ("Xerox Corporation" 1985))
```

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