

File created: 22-Jul-2025 00:15:38 {DSK}<Users>kaplan>Local>medley3.5>working-medley>lispusers>proofreader>PROOFREADER-SPELLINGARRAY.;2

edit by: rmk

Read Table: INTERLISP

Package: INTERLISP

Format: XCCS

(RPAQQ **PROOFREADER-SPELLINGARRAYCOMS** (

;;; this file stores the raw bits of the proofreader.

```
(FNS SpellingArray.Save)
(INITVARS SpellingArray)
(E (SpellingArray.Save %'SpellingArray)))
```

;;; this file stores the raw bits of the proofreader.

(DEFINEQ

(SpellingArray.Save

[LAMBDA (varName)

; Edited 11-Jan-88 15:22 by jop

;;; write out an expression that will read back in as a SpellingArray.

```
(LET ((STREAM (OUTPUT)))
  (printout STREAM "(SETQ " varName " (LIST (CONS 101890 (\ALLOCBLOCK 9473))))" T)
  (printout STREAM "(push " varName " (CONS 64000 (\ALLOCBLOCK 16000)))" T)
  (printout STREAM "(\BINS (INPUT) (CDAR " varName ") 0 64000)"
    (\BOUTS STREAM (CDAR (EVAL varName))
      0 64000)
  (printout STREAM "(\BINS (INPUT) (CDADR " varName ") 0 37892)"
    (\BOUTS STREAM (CDADR (EVAL varName))
      0 37892])
```

)

(RPAQ? **SpellingArray** NIL)

[SETQ SpellingArray (LIST (CONS 101890 (\ALLOCBLOCK 9473]

(push SpellingArray (CONS 64000 (\ALLOCBLOCK 16000)))

```
(\BINS (INPUT)
  (CDAR SpellingArray)
  0 64000)
```

zDe