

File created: 7-Jul-2022 21:03:37 {DSK}<Users>larry>loops>USERS>RULES>RULES.;3

changes to: (FNS GetRules)

previous date: 7-Jul-2022 20:20:33 {DSK}<Users>larry>loops>USERS>RULES>RULES.;2

Read Table: INTERLISP

Package: INTERLISP

Format: XCCS

::  
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(RPAQQ **RULESCOMS**

[ (DECLARE%: DONTCOPY (PROP MAKEFILE-ENVIRONMENT RULES))

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;;; Package for Rule-Oriented Programming in LOOPS. - File LOOPSRULES contains the basic class definitions. File LOOPSRULESP contains the rule  
;;; parser. - File LOOPSRULESC contains the rule compiler. File LOOPSRULESD interprets RuleSet declarations.

; Written in August 1982 by Mark Stefik, Alan Bell, and Danny  
; Bobrow  
; Classes for Rule-Oriented Programming in LOOPS.

```
(CLASSES * LOOPSRULESCLASSES)
(METHODS Rule.Print RuleSet.CompileRules RuleSet.CopyRules RuleSet.ER RuleSet.EditRules RuleSet.Off
  RuleSet.OldInstance RuleSet.On RuleSet.PPR RuleSet.PPRRules RuleSetMeta.New
  RuleSetSource.CompileRules RuleSetSource.EditRules RuleSetSource.GetSource RuleSetSource.PPRRules)
(FNS * LOOPSRULESFNS)
(FNS * RULESETMISCFNS)
(VARS TEDITRULESFLG (^rs NIL)
  (^ws NIL)
  (^caller NIL)
  (^task NIL)
  (reWindow NIL)
  (reTraceWindow NIL)
  (reInspectWindow NIL)
  (rsTraceFont (FONTCREATE 'GACHA 8)))
(P (CLDISABLE '^))
[P (INTERRUPTCHAR 6 (LIST (FUNCTION RE)
  (MACROS RunRS)
  (DECLARE%: DONTVAL@LOAD DOEVAL@COMPILE DONTCOPY COMPILEVAR (ADDVAR (NLAMA)
    (NLAML)
    (LAMA WRITETTY]))
```

(DECLARE%: DONTCOPY

(PUTPROPS **RULES MAKEFILE-ENVIRONMENT** (:PACKAGE "INTERLISP" :READTABLE "INTERLISP" :BASE 10))  
)

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;;; parser. - File LOOPSRULESC contains the rule compiler. File LOOPSRULESD interprets RuleSet declarations.

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:: Classes for Rule-Oriented Programming in LOOPS.

(RPAQQ **LOOPSRULESCLASSES** (Rule RuleSet RuleSetMeta RuleSetNode RuleSetSource StandardAuditRecord Task  
TestAuditRecord))

(DEFCLASSES Rule RuleSet RuleSetMeta RuleSetNode RuleSetSource StandardAuditRecord Task TestAuditRecord)

(DEFCLASS Rule (MetaClass Class doc "Class for describing rules as objects. Instances of this class (rule  
objects) are created as a side-effect when RuleSets are compiled in audit mode." Edited%:  
(\* mjs%:"12-FEB-83 12:19"))

```
(Supers Object)
(InstanceVariables (source NIL doc "string that was the source of the rule in the RuleSet.")
  (edited NIL doc "person who edited the rule.")
  (editor NIL doc "time and date of the editing.")
  (ruleNumber 0 doc "sequence number of the rule in the RuleSet at the time of editing.")
  (ruleSet NIL doc "RuleSet to which this rule belongs."))
```