Artificial Intelligence Project--RLE and MIT Computation Center

Memo 25

LISP ERROR STOPS AS OF MAY 10, 1961

A 1	APPLIED FUNCTION CALLED ERROR
A 2	FUNCTION OBJECT HAS NO DEFINITION - APPLY
A 3	CONDITIONAL UNSATISFIED - EVCON
A 4	SETQ GIVEN ON NON-EXISTENT PROGRAM VARIABLE - APPLY
A 5	SET GIVEN ON NON-EXISTENT PROGRAM VARIABLE - APPLY
A 6	LOCQ GIVEN ON NON-EXISTENT PROGRAM VARIABLE - APPLY
A 7	LOC GIVEN ON NON-EXISTENT PROGRAM VARIABLE - APPLY
A 8	UNBOUND VARIABLE - EVAL
A 9	FUNCTION OBJECT HAS NO DEFINITION - EVAL
A 10	GO REFERS TO A POINT NOT LABELLED - INTER
A 11	TOO MANY ARGUMENTS- SPREAD
C 1	NOT ENOUGH NUMBERS FOR SAVING - COMPILER
C 2	NOT ENOUGH NUMBERS FOR UNSAVING - COMPILER
C 3	NOT ENOUGH BINARY PROGRAM SPACE - COMPILER
CH 1	TOO MANY CHARACTERS IN PRINT NAME - PACK
CH 2	FLOATING POINT NUMBER OUT OF RANGE - NUMOB
CH 3	TAPE READING ERROR - ADVANCE
F 1	CONS COUNTER TRAP
F 2	FIRST ARGUMENT LIST TOO SHORT - PAIR
F 3	SECOND ARGUMENT LIST TOO SHORT - PAIR
F 4	OBJECT GIVEN AS INPUT - DESC
G 1	FLOATING POINT TRAP OR DIVIDE CHECK
G 2	OUT OF PUSH DOWN LIST
GC 1	FATAL ERROR - RECLAIMER
GC 2	NON ENOUGH WORDS COLLECTED - RECLAIMER
I 1	NOT ENOUGH ROOM FOR ARRAY
I 2	FIRST ARGUMENT NEGATIVE - FXPT
I 3	BAD ARGUMENT - NUMVAL
I 4	BAD ARGUMENT - FIXVAL
O 1	ERROR IN SIZE CARD - OVERLORD
O 2	INVALID TAPE DESIGNATION - OVERLORD
O 3	NO SIZE CARD - OVERLORD
O 4	BAD DUMP ARGUMENTS - OVERLORD
O 5	BAD INPUT BUT GOING ON ANYHOW - OVERLORD
O 6	END OF FILE ON INPUT - OVERLORD
O 7	OVERLAPPING PARAMETERS - SETUP
P 1	PRIN1 ASKED TO PRINT NON-OBJECT
R 1	FIRST OBJECT ON INPUT LIST IS ILLEGAL - RDA
R 2	CONTEXT ERROR WITH DOT NOTATION - RDA
R 3	ILLEGAL CHARACTER - RDA
R 4	END OF FILE ON READ-IN - RDA
R 5	PRINT NAME TOO LONG- RDA
R 6	NUMBER TOO LARGE IN CONVERSION - RDA

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