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IDCLASS, written in FORTRAN77, performs an inductive learning task to create the knowledge base. Additionally, it creates OPS5 source code as an expert system with runtime learning ability. IDCLASS requires no programming knowledge to use it, but the expert system created by IDCLASS requires an OPS5 compiler.

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OPS5 is a rule-based or production system computer language, notable as the first such language to be used in a successful expert system, the R1/XCON system used to configure VAX computers. The OPS (said to be short for "Official Production System") family was developed in the late 1970s by Charles Forgy while at Carnegie Mellon University .

OPS5 - Wikipedia

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Programming Expert Systems in OPS5 Reading, Massachusetts: Addison-Wesley. ISBN 0-201-10647-7; Klahr, D., Langley, P. and Neches, R. (1987). Production System Models of Learning and Development. Cambridge, Mass.: The MIT Press. Kowalski, R. and Sadri, F. (2016). Programming in logic without logic programming. Theory and Practice of Logic Programming, 16(3), 269-295.

Production system (computer science) - Wikipedia

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OPS5. (language) A programming language for rule-based production systems. A rule consists of pre-condition (s) and a resulting action. The system checks its working memory to see if there are rules whose pre-conditions are satisfied, if so, the action in one selected satisfied rule is executed. There is a public domain implementation of an OPS5 interpreter written by Charles L. Forgy <forgy@cs.cmu.edu> in 1977.

OPS5 | Article about OPS5 by The Free Dictionary

There is a public domain implementation of an OPS5 interpreter written by Charles L. Forgy <forgy@cs.cmu.edu> in 1977. It was first implemented in Lisp and later in BLISS. It was also ported to Common Lisp by George Wood and Jim Kowalski. CLIPS is a language for writing expert systems, with some of the capabilities of OPS5.

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