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Expert system is a very special branch of Artificial intelligence that makes extensive use of specialised knowledge to solve problem at the level of human expert. There are different types of expert systems. They are rule based expert system, fuzzy expert system, frame based expert system, and hybrid expert systems.

Types of Expert System: Comparative Study

Expert system, a computer program that uses artificial-intelligence methods to solve problems within a specialized domain that ordinarily requires human expertise. The first expert system was developed in 1965 by Edward Feigenbaum and Joshua Lederberg of Stanford University in California, U.S.

Expert system | computer science | Britannica

M. Fox and S. Smith, 'ISIS: A knowledge-based system for factory scheduling,' International Journal of Expert Systems, 1, 1, 1984. Google Scholar D. Kosy and V. Dhar, 'Knowledge-based support system for long range planning,' Tech. report, Carnegie-Mellon University, 1983.

An evaluation of expert system development tools | Expert ...

Journal publishes informative original articles, reviews, and studies across the entire scale of medical systems, from large hospital programs to novel small-scale medical services. Education is an integral part of this amalgamation of sciences, and selected articles are published in this area.

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An expert system is divided into two subsystems: the inference engine and the knowledge base. The knowledge base represents facts and rules. The inference engine applies the rules to the known facts to deduce new facts. Inference engines can also include explanation and debugging abilities.

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