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- Knowledge representation is key to the success of expert systems.
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- Knowledge affects the development, efficiency, speed, and maintenance of the system.

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Most of the principles of expert systems have been worked out in small programs written either in PROLOG or in LISP, or sometimes in both programming languages. These programs

Principles of Expert Systems

Expert Systems. 2. 3. Course Topics. 1.Introduction 2.CLIPS ES shell: Pattern Matching, Variables, Functions, Expressions, Constraints Templates, Facts, Rules, Saliency; Inference Engine 3.Knowledge Representation Methods: Production Rules, Semantic Nets, Schemata and Frames, Logic 4.Reasoning and Inference: Predicate Logic, Inference Methods, Resolution Forward-chaining, Backward-chaining 5.Reasoning with Uncertainty: Probability, Bayesian Decision Making 6.Approximate / Fuzzy ...

CHAPTER-1

Expert Systems: Principles and Programming, Fourth Edition 17 Knowledge in Rule-Based Systems • Knowledge is part of a hierarchy. • Knowledge refers to rules that are activated by facts or other rules. • Activated rules produce new facts or conclusions. • Conclusions are the end-product of inferences when done according to formal rules.

Chapter 2: The Representation of Knowledge

Principles and Programming, Third Edition, PWS Publishing.An expert system can be defined as an intelligent computer program that uses knowledge and. Expert Systems: Principles and Programming, Fourth Edition.present the design of an expert system that aims to provide the patient with.

Expert Systems Principles and Programming Third Edition ...

Joseph C. Giarratano, Gary D. Riley, Expert Systems: Principles and Programming, Fourth Edition, Course Technology, 2004, ISBN: 0534384471. ... A "profile" consists of a set of logically grouped questions that if asked of an expert system would reveal enough information about it to allow it to be compared with all other expert systems.

CS 538 - Expert Systems

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