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- Expert systems are designed for knowledge representation based on rules of logic called inferences.
- Knowledge affects the development, efficiency, speed, and maintenance of the system.

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1.Introduction 2.CLIPS ES shell: Pattern Matching, Variables, Functions, Expressions, Constraints Templates, Facts, Rules, Salience; 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 Reasoning 7.Expert System Design 8.

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## CHAPTER-1

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C. Giarratano, Gary D. Riley. Gary Riley was, for a long time, a NASA employee whose sole assignment seemed to be to work out the C implementation of the OPS language from LISP to C so that the military could use it. LISP, even the Symbolics LISP machine, was far too slow for practical applications.

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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.

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## Chapter 2: The Representation of Knowledge

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Declarative Knowledge • Knowledge that something is true or false

- Usually associated with declarative statements • E.g., “Don’t touch that hot wire.”

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