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About this Item. This text deals comprehensively with important aspects of artificial intelligence and expert systems. It illustrates the knowledge system approach and emphasis s the relevant use of such knowledge in specific systems. A considerable portion of the text is devoted to the subject of knowledge representation including methods of dealing with uncertain incomplete and vague knowledge e.g. methods related to non monotonic logics and commonsense reasoning.

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The objective of this lesson is to provide an introduction to the definitions, techniques, components and applications of Artificial Intelligence. Upon completion of this lesson students should able to answer the AI problems, Techniques, and games. This lesson also gives an overview about expert system, search knowledge and abstraction.