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It contains research papers, each of which throws light upon the relation between knowledge representation, knowledge acquisition and machine learning from a different angle. Building up appropriate representations is considered to be the main concern of knowledge acquisition for knowledge-based systems throughout the book. Here machine learning is presented as a tool for building up such

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Abstract. This paper investigates the influence of knowledge representation languages on the complexity of the learning process. However, the aim of the paper is not to give a state-of-the-art account of the involved issues, but to survey the underlying ideas.

Knowledge representation and reasoning - Wikipedia

Knowledge representation and reasoning (KR, KR , KR&R) is the field of artificial intelligence (AI) dedicated to representing information about the world in a form that a computer system can utilize to solve complex tasks such as diagnosing a medical condition or having a dialog in a natural language.

Knowledge Representation and Reasoning

Speech understanding, vision, machine learning, natural language processing For example, the recent Watson system relies on statistical methods but also uses some symbolic representation and reasoning

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