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Knowledge: Techniques for Representing, Conveying, and Acquiring Structural Knowledge. Hillsdale, NJ: Lawrence Erlbaum ...STRUCTURAL KNOWLEDGE - dsoergeIWhat is Knowledge Representation? Artificial intelligence is a system that is concerned with the study of understanding, designing and implementing the ways, associated with knowledge representation to computers.; In any intelligent system, representing the knowledge is supposed to be an important technique to encode the knowledge.Knowledge Representation & NLP in AITechniques for Representing, Conveying, and Acquiring Structural Knowledge, Structural Knowledge, DAVID H. JONASSEN, Katherine Beissner, Michael Yacci, Routledge. Des milliers de

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a medical condition or having a dialog in a natural language. Knowledge representation and reasoning - Wikipedia Appendix C: Review of Selected Knowledge-Representation Techniques and Tools Expert system implementations employ many different knowledge-representation techniques and tools. Each technique provides an abstraction that is useful in describing some aspect of expert behavior or an improved implementation of an abstraction concept. Appendix C: Review of Selected Knowledge-Representation ... Knowledge representation in AI 1. What to Represent? Let us first consider what kinds of knowledge might need to be represented in AI systems: Objects -- Facts about objects in our world domain. e.g. Guitars have strings, trumpets are

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graphs which represent hierarchical knowledge. LISP, the main programming language of AI, was developed to process lists and trees.

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