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Knowledge Engineering and the Semantic Web - 4th ...
Semantic Web technologies enable the explicit representation of knowledge and its further processing to deduce new knowledge from implicitly hidden knowledge. Thus, information access and information search will be more precise and more complete compared to today's traditional information retrieval technology.

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Knowledge engineering (KE) refers to all technical, scientific and social aspects involved in building, maintaining and using knowledge-based systems.

Knowledge engineering | Semantic Scholar
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Knowledge Engineering and Knowledge Management: Ontologies ...
Ontologies are now widely used in Knowledge Engineering, Artificial Intelligence and Computer Science; in applications related to knowledge management, natural language processing, e-commerce, intelligent integration information, information retrieval, integration of databases, b- informatics, and education; and in new emerging fields like the Semantic Web.

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Ontological Engineering and the Semantic Web
Ontology engineering aims at making explicit the knowledge contained within software applications, and within enterprises and business procedures for a particular domain. Ontology engineering offers a direction towards solving the inter-operability problems brought about by semantic obstacles, i.e. the obstacles related to the definitions of ...

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Knowledge Engineering and Knowledge Management: Ontologies ...
The basic building blocks of knowledge within Semantic Computing are facts. A fact is the lowest (atomic) form of information expressed as a Subject, a Predicate and an Object (known as a Triple). The Subject and Object are things (entities), and the Predicate describes a relationship between the entities.

Semantic Computing | Knowledge Graphs | Cognitive Software ...
With expanding uses and integrations of semantics and ontologies, research in Semantic Web engineering has grown immensely. Semantic Web Engineering in the Knowledge Society brings together contributions from researchers and scientists from both industry and academia and representatives from different communities for the understanding and exploration of the theories, tools, and applications of semantics and ontologies.

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ABSTRACT This article discusses knowledge representation using ontologies and semantic web technologies to enable artificial intelligence (AI) for Systems Engineering. Technology trends indicate new methods and tools for digital engineering will incorporate AI and machine learning (ML) technologies.

Knowledge Representation with Ontologies and Semantic Web ...
Ontological Engineering: with examples from the areas of Knowledge Management, e-Commerce and the Semantic Web. First Edition (Advanced Information and Knowledge Processing) [Gómez-Pérez, Asunción, Fernandez-Lopez, Mariano, Corcho, Oscar] on Amazon.com. *FREE* shipping on qualifying offers. Ontological Engineering: with examples from the areas of Knowledge Management, e-Commerce and the ...

Ontological Engineering: with examples from the areas of ...
Knowledge representation and reasoning (KR², 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 incorporates findings from psychology about how humans solve problems ...

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