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In computer science, information science and systems engineering, ontology engineering is a field which studies the methods and methodologies for building ontologies: formal representations of a set of concepts within a domain and the relationships between those concepts.In a broader sense, this field also includes a knowledge construction of the domain using formal ontology representations ...

Ontology engineering - Wikipedia

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Ontological Engineering Asunción Gómez-Pérez Mariano Fernández-López Oscar Corcho {asun, mfernandez, ocorcho}@fi.upm.es Grupo de Ontologías Laboratorio de Inteligencia Artificial

Ontological Engineering - ResearchGate

The proposed research deals with the improvement of engineering knowledge classification and recognition by means of ontology usage. Ontology model allows structure information as well as to raises the effectiveness of search. Research describes the development of ontology models for engineering knowledge in Internet portal and modeling system for the classification and recognition of marine ...

Examples of Ontology Model Usage in Engineering Fields ...

Examples of ontological arguments came from St. Anselm in the 11th century and René Descartes in the 15th century, both of whom used their arguments to provide what they believed to be proof that ...

What is Ontology? - Definition & Examples - Video & Lesson ...

Example 2 Game of Thrones is a rare example of a fantasy story with a very strange ontology but very realistic metaphysics. In the story, there are dragons, giants, zombies, and all sorts of other fantastic creatures that don't exist in the real world.

Ontology: Examples and Definition | Philosophy Terms

In computer science and information science, an ontology encompasses a representation, formal naming and definition of the categories, properties and relations between the concepts, data and entities that substantiate one, many, or all domains of discourse.More simply, an ontology is a way of showing the properties of a subject area and how they are related, by defining a set of concepts and ...

Ontology (information science) - Wikipedia

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Ontological Engineering by Gómez-Pérez, Asunción (ebook)

Matthew West, in Developing High Quality Data Models, 2011. 6.1.3 Ontological Approach. An ontological approach looks at the things the data is about and uses them as the basis for the structure of the data. If you correctly identify the things that are important to the business, and the relationships between them, then you will have developed a data model in 6th Normal Form.

Ontological Approach - an overview | ScienceDirect Topics

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Ontological Engineering | SpringerLink

ontology engineering. Indeed, there are books about ontology engineering, but they either promote one speci c ontology or methodology only, are handbooks, or are conference proceedings. There have been collaborative initiatives that aimed for a generic introduction, yet they have not made it to the writing stage. Problems to

An Introduction to Ontology Engineering C. Maria Keet

Ontology, like all branches of philosophy, can relate to different fields of knowledge. For example, the ontology of medicine looks deeply into what disease is, what characteristics it has, and ...

Ontology vs. Epistemology: Differences & Examples - Video ...

Ontological Engineering: with examples from the areas of Knowledge Management, e-Commerce and the Semantic Web. (Advanced Information and Knowledge Processing) April 2007

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