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Semantic Knowledge Management: Integrating Ontology Management

Abstract: Building upon the perspective of integrating knowledge management, ontology engineering and sustainable product technologies, the paper argues that formalization of sustainable design knowledge in ontology and semantic knowledge markup would allow efficient and effective semantic knowledge sharing in sustainable product design

Semantic Knowledge Management: Integrating Ontology Management

Semantic Knowledge Management: Integrating Ontology Management, Knowledge Discovery, and Human Language Technologies by John Francis Davies (Editor), Marko Grobelnik (Editor), Dunja Mladenic (Editor) Write The First Customer Review Filter Results Shipping Eligible for Free Shipping Expedited Shipping Available Item Condition Seller

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Jan 1, 2009 · Together, they offer a concise vision of semantic knowledge management, ranging from knowledge acquisition to ontology management to knowledge integration, and their applications in domains such as telecommunications, social networks and legal information processing

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Dec 1, 2008 · This book is an excellent combination of fundamental research, tools and applications in Semantic technologies It serves the fundamental interests of researchers and developers in this field

Semantic Knowledge Management: Integrating Ontology Management

This book consists of a collection of papers on different aspects of semantic technology: ontology management, knowledge discovery, and human language technologies A wide range of topics related to semantic technology are discussed, including automatic generation of ontologies, natural language generation of information

Semantic knowledge management : integrating ontology management

The latest Semantic developments and insights in knowledge management challenge the new era of semantic-based knowledge-management

systems, where lies the n Ontology-based Semantic services framework for knowledge management system | IEEE Conference Publication | IEEE Xplore

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Ontology-based Semantic services framework for knowledge management

Nov 19, 2010 · Semantic Knowledge Management: Integrating Ontology Management, Knowledge Discovery, and Human Language Technologies 252 by John Francis Davies (Editor) , Marko Grobelnik (Editor) , Dunja Mladenic (Editor) John Francis Davies

Semantic Knowledge Management: Integrating Ontology

We dedicate a section to ontology-based data access (OBDA), which is a recent paradigm in data management that aims to exploit the semantic knowledge expressed in ontologies when querying data This is motivated by the fact that ontologies can improve query answering by enriching the vocabulary of data sources, such as semantic query expansion

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overview of key semantic knowledge technologies and research The authors explain (semi-)automatic ontology generation and metadata extraction in depth, along with ontology management and mediation Further chapters examine how Semantic technology is being applied in knowledge management (“Semantic Information Access”) and in the next

Semantic knowledge management - Wikipedia

Mar 16, 2018 · In Ontologies for Knowledge Management, Andreas Abecker and Ludger van Elst outline three general uses of ontologies: supporting knowledge visualization, supporting knowledge search, retrieval, and personalization, and serving as the basis for information gathering and integration

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