Law Ontologies And The Semantic Web Channelling The Legal Information Flood Volume 188 Frontiers In Artificial

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Law Ontologies And The Semantic
Law and the Semantic Web: Legal Ontologies, Methodologies, Legal Information Retrieval, and Applications (Lecture Notes in Computer Science (3369)) [Richard Benjamins, Pompeu Casanovas, Joost Breuker, Aldo Gangemi] on Amazon.com. *FREE* shipping on qualifying offers.

Law and the Semantic Web: Legal Ontologies, Methodologies ...
The domain of law belongs to the early adopters of ontologies and semantic web technology to support its enormous and fast growing demand for effective information management; it is probably only surpassed in this respect by the bio-sciences.

Law, Ontologies and the Semantic Web: Channelling the ...
Law and the Semantic Web Legal Ontologies, Methodologies, Legal Information Retrieval, and Applications. Editors: Benjamins, V.R., Casanovas, P., Breuker, J., Gangemi ...

Law and the Semantic Web - Legal Ontologies, Methodologies ...
Law information retrieval systems use law ontologies to represent semantic objects, to associate them with law documents and to make inferences about them. A number of law ontologies have been proposed in the literature, what shows the variety of approaches pointing to the need of matching systems.

IOS Press Ebooks - Law, Ontologies and the Semantic Web ...
The domain of law belongs to the early adopters of ontologies and semantic web technology to support its enormous and fast growing demand for effective information management; it is probably only surpassed in this respect by the bio-sciences.

IOS Press
Law and the semantic web: legal ontologies, methodologies, legal information retrieval, and applications

(PDF) Law and the semantic web: legal ontologies ...
Law and the Semantic Web: Legal Ontologies, Methodologies, Legal Information Retrieval and Applications. A 'read' is counted each time someone views a publication summary (such as the title ...

(PDF) Law and the Semantic Web: Legal Ontologies ...
This book about legal ontologies and Semantic Web applications has its roots in workshops and conferences on Artificial Intelligence (AI) and Law. The domain of law belongs to the early adopters of ontologies and semantic web technology to support its enormous and fast growing demand for effective

Law, Ontologies and the Semantic Web
Semantic agreement is important because it is enables disparate computer systems to communicate directly with each other. If one application defines a customer as someone who has placed an order and another application defines the customer as someone who might place an order, then the two applications cannot pass information back and forth because they are talking about two different people.

Semantic Ontology: The Basics | Semantic Arts
The adoption of ontologies helps early hypotheses testing in Pharma by categorizing identified explicit relationships to a causality relation ontology. Ontologies also enrich semantic web mining, mining health records for insights, fraud detection and semantic publishing.

What are Ontologies and What are the Benefits of Using ...
On the Semantic Web, vocabularies define the concepts and relationships (also referred to as "terms") used to describe and represent an area of concern. Vocabularies are used to classify the terms that can be used in a particular application, characterize possible relationships, and define possible constraints on using those terms.

Ontologies - W3C
In the Semantic Web, the Resource Description Framework (RDF) and Web Ontology Language (OWL) have been established as standard formats for sharing and integrating both data and knowledge—the latter in the form of rich conceptual schemes called ontologies. [1]

Ontology and taxonomy – stop comparing things that are ...
This specification the diversity of complex systems and formulates means (on a sound and formal semantic basis) to compare and integrate ontologies, models and specifications (OMS) that are written in different formalisms. It specifies a formal language for expressing not only OMS but also mappings between OMS formalized in different OMS languages.

Semantics and Ontologies | Object Management Group
Corpus ID: 123844368. Ontologies, the missing link between legal theory and AI and Law @inproceedings{Valente1994OntologiesTM, title={Ontologies, the missing link between legal theory and AI and Law}, author={Andr{\'e} Valente and J. Breuker}, year={1994} }

Ontologies, the missing link between ... - Semantic Scholar

ontologies and how they have been used in AI and Law. I shall begin with a discussion of ontologies in general: what they are and why they are considered desirable. Next I shall discuss the various types of ontology. I shall then look at ontologies specific to AI and Law, both some of the early developments and some current approaches.

Ontologies in AI and Law - Semantic Scholar

In this paper, we propose a number of basic types and roles of ontologies, and use them as a basis to analyze several legal ontologies in the AI and Law literature. We discuss some dimensions in which to distinguish types of ontologies, for example considering their level of structure.

Types and Roles of Legal Ontologies | SpringerLink

Law, ontologies and the semantic web : channelling the legal information flood. [Joost Breuker;] -- Based on workshops and conferences on Artificial Intelligence (AI) and Law, this work deals with legal ontologies and Semantic Web applications, covering both theoretical aspects and practical ...

Law, ontologies and the semantic web : channelling the ...

The book you have in front of you is about Semantic Web technology and law. Law is something omnipresent; all citizens — at some points in their lives — have to deal with it. In addition, law involves a large group of professionals, and is a mul- billion business world wide.