

An Ontological Framework For Representing Topological

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Industrial Ontologies Foundry: An ontology framework for the manufacturing industry

Step 3 - Developing a Theoretical and/or Conceptual Framework ~~Building Ontologies: An Introduction for Engineers (Part 1) Tutorial: Introduction to Basic Formal Ontology 2.0 (2015) Slavoj \u017diz\u010dek and Graham Harman in conversation, moderated by Anna Neimark (March 1, 2017) Module 3 Ontological Engineering-Knowledge Representation by Mrs.S.Farjana Farvin,AP/CSE,AAMEC~~ Aligning your theoretical framework, methodology and research questions

An Ontological Framework For Representing

3. The ontological framework 3.1. Ontologies in medical domains. Ontologies have been used for representing knowledge in clinical domains, although they have been used for different purposes. In this section, some examples are mentioned. In Schulz and Hahn (2001), an ontology engineering

An ontological framework for representing and exploiting ...

framework of our anatomy ontology with a focus on representing topological information, which is required for anatomical reasoning in clinical decision support applications. Our framework has major advantages over preceding studies with respect to: (1) representations of branching sequence; (2)

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For this rea-son, this paper proposes an ontological framework, which en-ables the encoding of clinical guidelines from text to a formal representation, in order to allow querying, advanced reason-ing and management in a well defined and rigorous way.

Paper An Ontological Framework for Representing Clinical ...

An Ontological Framework for Representing Clinical Knowledge in Decision Support Systems Fig. 1. A compacted perspective of both ontology concepts and roles formalized in GLM-CDS. $\mathbb{C}n$ is the set of conditions, defined as observable states of the patient that persist over time and tend to require intervention or management,

An Ontological Framework for Representing Clinical ...

An ontological framework for representing topological information in human anatomy. In: Proc international conference on biomedical ontology BioCreative (ICBO-BioCreative 2016), Corvallis, USA, August 1\u20144, 2016 CEUR Work Proceedings, vol. 1747; 2016. p. 3\u20148.

An Ontological Framework For Representing Topological

An Ontological Framework For Representing Topological The TXPO specifies a functioning process based on a function decomposition framework. In an ontological engineering approach, a device (system) consists of sub-devices (sub-systems). In a function... Ontological approach to the knowledge systematization of a ... Ontological Framework for representation of Tractable Flavor.

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An Ontological Framework For Representing Topological

General Ontological Language (GOL) is a formal framework for representing and building ontologies. The purpose of GOL is to provide a library of top-level ontologies which can be used as a framework for building more specific ontologies. This report is a living document of the GOL-project of the University of Leipzig.

General Ontological Language (GOL) A Formal Framework ...

Specifically, an ontological framework connects sounds to each other based on a measure of perceptual similarity, tags are linked based on a measure of semantic similarity, while tags and sounds are connected by optimizing link weights given user preference data.

An Ontological Framework for Retrieving Environmental ...

An investigation into the structure of basic description logics (DL) has identified the needed semantic extensions to enable the web ontology language (OWL) as the ontological language for our framework. The DL has been found to be the most appropriate logic-based knowledge formalism as it maps to OWL 2 and ensures its decidability.

An ontological framework for knowledge modeling and ...

To show how an ontological problem-solving framework can address the challenge of matching sensor systems to compatible algorithms for a specific task, a family of unattended ground profiling sensors (denoted as PFX, in which PF 1, PF 2, ..., PF n are different types of profiling sensors) and algorithms were deployed in a prototype environment. PFX sensor systems provide unique opportunities for dynamic feature extraction through extendable algorithms and subsequent tasking.

Ontological Problem-Solving Framework for Dynamically ...

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An Ontological Framework For Representing Topological

SAGE VERSUS GDP ² A SHIFT IN ONTOLOGICAL FRAMEWORK The many flaws and limitations in using GDP as a normative guide for policymaking are well known (e.g. Coyle 2015; Stiglitz, Sen, and Fitoussi 2010). But one underappreciated strength of GDP is a kind of ontological coherence that most proposed alternatives do not have. One can

Towards a new ontological framework for the economic good

§The Common Ontological Framework §Hyper-Ontology §Modularity and Re-use OASIS Ontologies 10.10.2008 -Bruxelles. What is an ontology for? Representing the World OASIS Ontologies 10.10.2008 -Bruxelles

OASIS Ontological Framework

Ontology is a descriptive model representing reality by a set of concepts, their interrelations, and constraints. On the other hand, metamodel is a more classical, but more powerful model in which concepts and relationships are represented in a prescriptive way.

An ontological metamodeling framework for semantic ...

MachineProse is an ontological framework for scientific assertions that conceptualizes the domain of scientific assertions and offers numerous distinct advantages over current approaches. For proof of

concept, we have chosen to focus on the area of allergy and immunology, but the approach is applicable to any scientific domain and has the potential to enhance the interdisciplinary exchange of scientific discoveries.

MachineProse: an Ontological Framework for Scientific ...

framework represents not just another "beyond GDP" alternative but is an important contribution to a larger shift underway in economics regarding our understanding of human behavior and the nature and purpose of economic systems. Recognizing this broader shift helps us see how SAGE might be strengthened and built upon. In this spirit,

Political Economy, Markets, and Institutions Toward a New ...

General Ontological Language (GOL) is a formal framework for representing and building ontologies. The purpose of GOL is to provide a system of top-level ontologies which can be used as a basis for building domain-specific ontologies.

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