

Formal Ontology In Information Systems Frontiers In Artificial Intelligence And Applications

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It's disappointing that there's no convenient menu that lets you just browse freebies. Instead, you have to search for your preferred genre, plus the word 'free' (free science fiction, or free history, for example). It works well enough once you know about it, but it's not immediately obvious.

Formal Ontology In Information Systems

The reasons for a review of the mathematical-computational arsenal are obvious, the philosophical detour is reasonable, due to the ubiquity of highly complex, computer and information controlled ...

Knowledge and Computing: Computer Epistemology and Constructive Skepticism

Petri nets are formal tool for the modeling, simulation, and analysis of various kinds of systems ... LOCO - An Ontology Compatible with IMS-LD We have used the IMS Learning Design (LD) Information ...

Book: Model Driven Architecture and Ontology Development

The ontological aspect allows information providers or ontology engineers to explicate the conceptualization ... Examples of semantic reference systems are formal theories grounded in observation ...

Foundational Ontologies and Semantic Reference Systems

Formal ontology; Qualitative spatial, temporal, and spatio-temporal reasoning; Approximate reasoning, representation and reasoning about vagueness and indeterminacy; Medical information science; ...

Thomas Bittner

I recently purchased a new laptop one with enough speed and space to let me do any number of projects that my nearly four-year-old workhorse was just not equipped to handle.

The Pros and Cons of RDF-Star and Sparql-Star

In this article, I want to share a different perspective on how we think about the human in the system. As part of my 20-year coaching ... For those of you who are not familiar with the term ontology, ...

Is It Even Possible to Exclude Emotions from Safety Leadership?

as formal theories of real world concepts, are incomplete axiomatizations allowing for unintended models. The meaning of the primitives always remains ambiguous. So how could we know whether a given ...

Methodology of Grounding Geographic Information

A true ontology groups together ... with mmCIF include the following: The mmCIF system has no axioms. It is therefore difficult to use automatic information-processing tools to sit on top of ...

Overhauling the PDB

Formal Methods ... Closed systems in texts. In Proceedings of the Second Workshop on Text Structure. Austin, Tex.: Department of Linguistics, University of Texas Smith, Carlota S., & Mary Erbaugh, ...

Modes of Discourse

In Tiffany Sia's exhibition, Slippery When Wet, on view at Artist's Space and online through May 1, the artist proposes a "wet ontology ... on a window or the formal yet familiar cadence ...

Wielding Time and Text, Tiffany Sia Documents Hong Kong's Resistance

Systems & Software Engineering Research focuses on the development of reliable, high-quality software systems, including the specification, design, and evolution of software projects along with ...

Systems & Software Engineering Research

In this article, I want to share a different perspective on how we think about the human in the system. As part of my 20-year coaching ... For those of you who are not familiar with the term ontology, ...

International Women's Day Highlights Workplace Discrimination

This means that the ontology of scripture should be examined before other ... nor can He be enclosed with other words in a system superior to both Him and them. As the one Word of God, He can bring ...

Karl Barth's ontology of holy scripture revisited

Watson's structure and order for nursing practice embraces a social platform and value system that is humanitarian ... is grounded in a relational ontology (a way of being in relationships ...

Caring Practices in the 21st Century: The Emerging Role of Nurse Practitioners

Gene-disease association was assessed using our data repository that combines E5/G5 data and Human Phenotype Ontology terms ... consent declaration included information regarding storage of ...

Combining exome/genome sequencing with data repository analysis reveals novel gene-disease associations for a wide range of genetic disorders

Arendt's refusal to define the shared condition of the political subject in terms of mortality was a powerfully implicit critique of Heideggerian ontology ... a complex temporality that includes coded ...

Prosody of the Citizen

Osseward et al. generated a different metric, genetic signatures, and identified classes of local and projection neurons that were otherwise heterogeneous by other classification systems. With this ...

Conserved genetic signatures parcellate cardinal spinal neuron classes into local and projection subsets

We are witnessing the emergence of a new understanding of ourselves, a new ontology ... Nations system advances global citizenship practices through many different institutions. Formal ...

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