

## Ontologies For Software Engineering And Software Technology

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MDA Standards for Ontology Development

Part II: Model Driven Architecture and Ontologies - Software Engineering Approaches for Ontology Development - MDA-Based Ontology Infrastructure - Ontology Definition Metamodel - Ontology UML Profile ...

Book: Model Driven Architecture and Ontology Development

Principles, practice and current research underlying the use of ontologies for the Semantic Web. Key concepts including: ontology representation and reasoning, ontological engineering, software tools, ...

CSE 631 Ontologies for Semantic Web

Networked computers reside at the heart of systems on which people now rely, both in critical national infrastructures and in their homes, cars, and offices. Today, many of these systems are far too ...

Directorate for Computer and Information Science and Engineering

Research in this area involves the design, evaluation, and implementation of algorithms, databases and systems in bioinformatics, including ontologies and the semantic ... applied research in the ...

Research groups

“Our ontologies [VIVO] are focusing on people,” says Jon Corson ... that are divided into three teams: the Build team (software development archi tecture and design), Resource Navigator team ...

VIVO: Building a Stronger Network

Two years into the project, people started asking about their knowledge strategy for the detailed engineering information that customers ... knowledge embedded in software and designs, knowledge of ...

The Missing Ingredient to Digital Transformation: Scaling Knowledge Communities and Processes

So where are these things? We asked you a few weeks ago and the overwhelming answer was that the software just isn't there yet. We're toddling through the smart home years, having been able ...

Home Automation Is Hung Up On Software

Latest research interests involve Deep learning, ontologies and knowledge ... ICE Water Management, IME Engineering for the Maritime Environment, Water Resources Management, Environmental Software and ...

Dr Steve Mounce

Rodriguez is Assistant Professor of Electrical Engineering, Department of Electrical Engineering ... His research interests are in knowledge representation, ontologies and ontology languages, ...

A Is the Universe a Hologram?: Scientists Answer the Most Provocative Questions

This next-generation data management effort is meant to be more of a precise engineering discipline—rather than an ... to uncover key insights with large data sets using robust ontologies created ...

big data

Transformation of raw data into useful information and actionable knowledge in face of incomplete, uncertain, inconsistent and intentionally-contaminated data; Theories and techniques that enrich data ...

CISE - IIS

This agreement will provide McAfee brand name hardware, software, and services for Department of Defense ... technologies to uncover key insights with large data sets using robust ontologies created ...

Acquisition and Contracting

The Research Symposium on NORMAL? Ecologies of Adaptation will examine the ecologies of adaptation as design ontologies in sustaining human lives to move forwards. We invite design practitioners ...

NORMAL? Ecologies of Adaptation

My PhD in the DyVirt project is about decision support in the concept of Virtualisation and also about working with ontologies to ... Kosova (Siemens Industry Software, Belgium) Giancarlo Kosova ...

Early Stage Researchers

616 (Simulation of Physical and Engineering Systems) The following are anticipated course offerings in the coming years. These may change due to faculty research and student interests. Courses may be ...