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Names With Uri Expressions, Which Include A :prefix Specification Similar To XML Namespace Prefixes. With This New Feature, We Can Add @prefix: To Each Term In A Web-PDDL file To Declare Its Namespace (ontology); For Instance, @rdfs:Literal Means A Type From The Rdfs Namespace. Symbols Without A Prefix Come From The Local Namespace. 1th, 2024

Summarizing The Structure Of The Pizza

Ontology: Ontology ...

Ochs, Christopher, Zhe He, Yehoshua Perl, Sivaram Arabandi, Michael Halper, And James Geller. "Choosing The Granularity Of Abstraction Networks For Orientation And Quality Assurance Of The Sleep Domain Ontology." In ICBO, Pp. 84-89. 2013. He, Zhe, Christopher Ochs, Ankur 4th, 2024

BFO/MedO: Basic Formal Ontology And Medical Ontology ...

Barker's Sense (the 5pm Train To Long Island, The Early Morning Swim, Your Meeting With The Dean). 9. Where Substances Fall Within The Natural World Of Constant Causal Change, A Quasi-substance Such As A Chess Club Belongs To The Realm Of Social-political-administrative Entities And Ch 4th, 2024

View-Based And Model-Driven Approach For Process-Driven ...

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2th, 2024

Framework For Ontology-Driven Decision Making

Framework For Ontology-Driven Decision Making
Kenneth Baclawski Eric S. Chan† Dieter Gawlick‡ Adel Ghoneimy‡ Kenny Gross§ Zhen Hua Liu‡ Xing Zhang¶
November 3, 2017 Abstract Decision Making Is An Important Part Of Human Activities, And Is A Very Active 4th, 2024

A Framework For Ontology-Driven Subspace Clustering

We Create A General Framework For Ontology-driven Subspace Clustering. This Framework Can Be Most Beneficial For The Hierar-chically Organized Subspace Clustering Algorithm And Ontology Hi-erarchy, I.e., It Is Independent Of The Clustering Algorithms And On-tology Application Domain. To Demonstrate The Usefulness Of This 2th, 2024

A Framework For Ontology-Driven Similarity Measuring Using ...

A Framework For Ontology-Driven Similarity Measuring Using Vector Learning Tricks Mengxiang Chen, Beixiong Liu, Desheng Zeng And Wei Gao, Abstract—Ontology Learning Problem Has Raised Much Atten-tion In Semantic Structure Expression And Information Retrieval. As A Powerful Tool, Ontology Is Evenly Employed In Various 1th, 2024

An Ontology-Driven Framework For Situation ...

An Ontology-Driven Framework For Situation AwarenessApplications Project Facts Priv.DoZ. Mag. Dr. Wieland Schwinger, MSc Start: 02/2009 End: 03/2011 Johannes Kepler University LinzProject Nr.: FIT-IT 819577 This Work Has Been Funded By The Austrian Federal Ministry Of Transport, Innovation And Technology (BMVIT). 4th, 2024

Fly-By-OWL: A Framework For Ontology Driven E-commerce ...

Fly-By-OWL: A Framework For Ontology Driven E-commerce Websites Azhar Jassal, David Bell Fluidity Research Group Brunel University, Uxbridge, West London, UB8 3PH, UK {Azhar.Jassal, David.Bell}@brunel.ac.uk Abstract: Fly-By-OWL Allows Web Developers To Create “ontology-driven” E-commerce Websites That Can Harness Live Reasoning. 2th, 2024

Using Ontology-Driven Methods To Develop Frameworks For ...

Tem Framework Implementation, Ontology-driven Methods, Ontology Extraction Methods 1 Introduction Nowadays One Of The Pressing Problems Is Effective And High-quality Processing Of Unstructured And Semi-structured Data Presented As A Natural Language Text. To Gain 1th, 2024

An Ontology-Driven Process Modelling Framework

An Ontology-Driven Process Modelling Framework Gianluigi Greco 1, Antonella Guzzo , Luigi Pontieri2, And Domenico Sacc`a1,2 DEIS1, University Of Calabria, Via Pietro Bucci 41C, 87036 Rende, Italy ICAR, CNR2, Via Pietro Bucci 41C, 87036 Rende, Italy {ggreco, guzzo}@si.deis.unical.it, {pontieri, sacca}@icar.cnr.it Abstract. 1th, 2024

An Ontology-Driven Framework For Security And Resiliency ...

Captured By The Ontology Can Be Used To Semantically Reason About Security And Resiliency Of The Physical Components. In This Paper, We Present Our Ontology-driven Framework That Captures Some Of The Physical And Cyber Components Of A Vehicle-to-Infrastructure (V2I) Reference Architecture [7], Including Design Goals And Requirements ... 3th, 2024

An Ontology Definition Framework For Model Driven Development

An Ontology Definition Framework For Model Driven Development 747 Both Problems Have Been The Focuses Of Many Researches And Applications For A Long 2th, 2024

ONTOLOGY DRIVEN MULTI-AGENT SYSTEMS: AN ARCHITECTURE FOR ...

This Research Investigates How These Technologies Can Be Integrated Into An Ontology Driven Multi-Agent System (ODMAS) For The Sensor Web. The Research Proposes An ODMAS Framework And An Implemented Middleware Platform, I.e. The Sensor Web Agent Platform (SWAP). SWAP Deals With Ontology Construction, Ontology Use, And Agent 2th, 2024

An Ontology-Driven Framework For Data

Transformation In ...

An Ontology-Driven Framework For Data Transformation In Scientific Workflows Shawn Bowers And Bertram Lud"ascher San Diego Supercomputer Center University Of California, San Diego La Jolla, CA, 92093-0505, USA, {busters, Ludaesch}@sdsc.edu Abstract. Ecologists Spend Considerable Effort Integrating Heterogene- 3th, 2024

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Phenotypical Ontology Driven Framework For Multi-Task Learning Mohamed Ghalwash, Zijun Yao, Prithwish Chakraborty, James Codella, Daby Sow IBM Research Yorktown Heights, NY 10598 Abstract The Increasing Availability Of Rich Longitudinal Electronic Health Records (EHR) Has Driven The Development Of AI Methods Aimed At Generating Valuable ... 1th, 2024

Chapter 15 An Ontology-driven System For E-learning And ...

Section 2 Would Also Be Designed As A Service Oriented Framework, Facilitating The Aggregation Of Services To Create Custom-made Platforms And Applications. This Has Led Us Naturally To A Model-driven, Ontology-driven Architecture (Kleppe, Warmer And Bast 2003). 4th, 2024

BeAware!—Situation Awareness, The Ontology-

Driven Way

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A Framework For Change Impact Analysis Of Ontology-driven ...

Becomes A Driving Force For Building Ontology-driven Content-based Sys-tems (ODCBSs). The Building Blocks Of ODCBSs Are Ontologies, Content And Annotations, Forming A Layered Information Model. In Most ODCBSs, Changes In The Content, In The Ontology Or In The Annotation Are Inevitable And Are Observed On A Daily Basis. 1th, 2024

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Over The Concepts. Ontology Engineering In Semantic Web Is Primarily Supported By Languages Such As RDF, RDFS And OWL (Ding, 2007). To Accomplish Ontology Driven Software Development For Automated Documentation, First Of All, A Multi-phase Framework Is Proposed Which Is Then Exhibited Using A Case Study. This Multi-phase Framework Has Overall ... 1th, 2024

ONTOLOGY-DRIVEN GEOGRAPHIC INFORMATION SYSTEMS A THESIS

ONTOLOGY-DRIVEN GEOGRAPHIC INFORMATION SYSTEMS By Frederico Torres Fonseca B.S. Federal University Of Minas Gerais - Brazil, 1977 ... Models Within A Community Is An Ontology. This Thesis Introduces A Framework For The Integration Of Geographic Information. We Use Ontologies As The Foundation Of This Framework. 2th, 2024

Optimized Ontology-Driven Query Expansion Using Map-Reduce ...

Method In Map-reduce Framework Based On The Structure Of Ontologies And Alignment Of Entities Between Ontologies. Definition 1 (Ontology Graph): An Ontology Graph Is A Directed, Cyclic Graph $G = (V, E)$, Where V Include All The Entities Of An Ontology And E Is A Set Of All Properties Between Entities. Definition 2 (Ontology Vocabulary): The ... 2th, 2024

Ontology-driven Provenance Management In EScience: An ...

Ontology-driven Provenance Management In EScience: An Application In Parasite Research Satya S. Sahoo¹, D. Brent Weatherly², Raghava Mutharaju¹, Pramod Anantharam¹, Amit Sheth¹, Rick L. Tarleton², 1 Kno.e.sis Center., Computer Science And Engineering Department, Wright State 3th, 2024

Towards An Ontology-Driven Adaptive Dialogue Framework

Towards An Ontology-Driven Adaptive Dialogue Framework Georgios Meditskos Information Technologies Institute, CERTH, Greece Gmeditsk@iti.gr Stamatia Dasiopoulou Department Of Information And Communication Technologies, UPF, Spain Stamatia.dasiopou-lou@upf.edu Louisa Pragst Institute Of Communications Engineering, Ulm University, Germany Louisa ... 2th, 2024

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In This Research A Framework And Methodology Called The Healthcare Ontology Based Systems Engineering Model (HOB-SEM) Is Developed To Allow For Observability And Controllability Of Compartmental Healthcare Systems. HOB-SEM Applies Systems And Controls Engineering Principles To Healthcare Using Ontology As The Method And The Data Lifecycle As The 4th, 2024

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