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December 31st, 2009 - CiteSeerX Document Details Isaac Council Lee Giles Pradeep Teregowda Matchmaking arises when supply and demand meet in an electronic marketplace or when agents search for a web service to perform some task or even when recruiting agencies match curricula and job profiles

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Semantic matchmaking as non monotonic reasoning A

October 28th, 2018 - 280 Semantic Matchmaking as Non Monotonic Reasoning A Description Logic Approach Clearly when the logic admits a normal form of expressionsâ€”as CNF or DNF for propositional logic or the normal form of concepts for DLs defined in the previous Sectionâ€”using such a normal form in the computation of $p \hat{\cdot} \hat{\cdot} \hat{\cdot}$ ensures by itself syntax

Description Logics Approach to Semantic Matching of Web

October 25th, 2018 - 218 Description Logics Approach to Semantic Matching

of Web Services Fig 1 The architecture of the engine The infrastructure has to treat in a uniform way suppliers and demanders and base the matches on common extensible ontologies for describing both supplies and demands 11

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The Semantic Web and Web Science SpringerLink

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Semantics Wikipedia

November 11th, 2018 - In ontology engineering the term semantics refers to the meaning of concepts properties and relationships that formally represent real world entities events and scenes in a logical underpinning such as a description logic and typically implemented in the Web Ontology Language

Ontology based semantic matchmaking approach ScienceDirect

July 23rd, 2018 - 1 Introduction The spread of Web Services as a means to support service provision reveals the need for sophisticated discovery mechanisms such as matching service requestors with service providers especially when services are undiscovered new and or being updated often

DESCRIPTION LOGICS REASONING SUPPORT FOR THE SEMANTIC WEB

November 11th, 2018 - description logics reasoning support for the semantic web a thesis submitted to the university of manchester for the degree of doctor of philosophy in the faculty of science and engineering 2004 by jeff z pan school of computer science

Description Logics and the Semantic Web

November 9th, 2018 - Outline 1 The Semantic Web and Ontologies Today's Web The Semantic Web Impact Semantic Web Technologies Explicit Metadata Ontologies Web Ontology Languages RDF and RDFS OWL 2 From OWL to

Description Logics What Are Description Logics

Semantic definition and matching for implementing national

May 1st, 2016 - "Semantic schema matching" SSM is a recent semantic web technology SWT for enabling data integration in SDIs in an "automatic" manner The main requirement of SSM is "semantic data definition" SDD

Semantic Matchmaking for Kinect Based Posture and Gesture

November 10th, 2018 - Semantic Matchmaking for Kinect Based Posture and Gesture Recognition 493 A model of a TBox T is an interpretation satisfying all inclusions and definitions in T

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November 7th, 2018 - 2 ANNALS OF MATHEMATICS COMPUTING amp TELEINFORMATICS VOL 1 NO 2 2004 PP 1 24 interoperability between different Web resources and applications

Local Closed World Reasoning with Description Logics under

September 17th, 2018 - Wright State University CORE Scholar Computer Science and Engineering Faculty Publications Computer Science and Engineering 6 1 2011 Local Closed World Reasoning with Description

CiteULike Tag description logic 47 articles

April 29th, 2013 - We present a novel combination of disjunctive logic programs under the answer set semantics with description logics for the Semantic Web The combination is based on a well balanced interface between disjunctive logic programs and description logics which guarantees the decidability of the resulting formalism without assuming syntactic

Proof explanation for a nonmonotonic Semantic Web rules

October 28th, 2018 - nonmonotonic rule systems for the Semantic Web are a DR Prolog 8 is a system that implements the entire framework of Defeasible Logic and is thus able to reason with monotonic and nonmonotonic rules preferences among rules RDF data and RDFS ontol

A Preferential Tableaux Calculus for Circumscriptive

November 5th, 2018 - Abstract Nonmonotonic extensions of description logics DLs allow for default and local closed world reasoning and are an acknowledged desired feature for applications e g in the Semantic Web

BOWiki an ontology based wiki for annotation of data and

April 5th, 2016 - The combination of a collaborative web based platform with logic based approaches and Semantic Web technology can be used to address some of these challenges and concerns several authors suggest using community based tools such as wikis for the description discussion and annotation of the functions of genes and Vol 1 San Francisco

Ontology alignment Wikipedia

November 1st, 2018 - Ontology alignment or ontology matching is the process of determining correspondences between concepts in ontologies A set of correspondences is also called an alignment The phrase takes on a slightly different meaning in computer science cognitive science or

philosophy

Proof explanation for a nonmonotonic Semantic Web rules

November 2nd, 2018 - 1 Introduction The development of the Semantic Web proceeds in steps each step building a layer on top of another At present the highest layer that has reached sufficient maturity is the ontology layer in the form of the description logic based language OWL The next step in the development of the Semantic Web will be the logic and proof layers

Acquisition and Management of Semantic Web Service

November 5th, 2018 - Acquisition and Management of Semantic Web Fig 1 Acquisition and Management of Semantic Web Service Descriptions This Ph D thesis targets to explore the problem of semi automatically ac description logics and will be adjusted based on requirements resulting from the

Tommaso Di Noia Google Scholar Citations

October 28th, 2018 - A nonmonotonic approach to semantic matchmaking and request refinement in e marketplaces S Colucci T Di Noia A Pinto M Ruta A Ragone E Tinelli International Journal of Electronic Commerce 12 2 127 154 2007

Reasoning Introduction to ontologies and semantic web

November 10th, 2018 - Description logics are created with the focus on tractable reasoning A few examples of tasks required from reasoner are as follows Satisfiability of a concept determine whether a description of the concept is not contradictory i e whether an individual can exist that would be instance of the concept

Bibliography Semantic web 1 500 psychology search com

October 24th, 2018 - Abstract Semantic Web Enabled Web Services SWWS will transform the web from a static collection of information into a distributed device of computation on the basis of Semantic Web technology making content within the World Wide Web machine processable and machine interpretable semantic Web Enabled Web Services will allow the automatic

References JSTOR

November 3rd, 2018 - A description logic based approach for matching user profiles In V Haarslev and R MÅller eds Proceedings of the Seventeenth International Workshop on Description Logics vol 104

Ontology change classification and survey The Knowledge

November 5th, 2018 - Ontologies play a key role in the advent of the Semantic Web An important problem when dealing with ontologies is the modification of an existing ontology in response to a certain need for change

Semantics for the Semantic Web knoesis org

October 25th, 2018 - The central message of this article is that building the Semantic Web purely on description logics will artificially limit its potential and that we will need to both exploit well known techniques that support implicit semantics and develop more powerful semantic techniques

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