

SPRINGER BRIEFS IN COMPUTER SCIENCE

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Concepts, Ontologies, and Knowledge Representation

 Springer

Concepts Ontologies And Knowledge Representation Springerbriefs In Computer Science

Alexandre Rademaker



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Concepts, Ontologies, and Knowledge Representation Grega Jakus, Veljko Milutinović, Sanida Omerović, Sašo Tomažič, 2013-06-22 Recording knowledge in a common framework that would make it possible to seamlessly share global knowledge remains an important challenge for researchers This brief examines several ideas about the representation of knowledge addressing this challenge A widespread general agreement is followed that states uniform knowledge representation should be achievable by using ontologies populated with concepts A separate chapter is dedicated to each of the three introduced topics following a uniform outline definition organization and use This brief is intended for those who want to get to know the field of knowledge representation quickly or would like to be up to date with current developments in the field It is also useful for those dealing with implementation as examples of numerous operational systems are also given

Advances in Digital Cultural Heritage Marinos Ioannides, João Martins, Roko Žarnić, Veranika Lim, 2018-02-15 This book constitutes the papers of the International Workshop on Analysis in Digital Cultural Heritage 2017 held in Funchal Madeira Portugal in June 2017 The 16 full and 19 poster papers were carefully reviewed and selected from 93 submissions The main objective of the Workshop was to present recent developments and applications of IT technologies for Cultural Heritage preservation namely Demonstration of the advantages of new generation of equipment for mapping digital survey and documentation of heritage assets and sites Presentation of technologies for digitalization optimal documentation and information sharing on Cultural Heritage Tools and procedures for social interaction enhancing fostering awareness and participation Rising of the knowledge level in domain of IT applications for Cultural Heritage preservation Usage of virtual reality for better understanding and learning on Cultural Heritage

Linguistic Perspectives on the Construction of Meaning and Knowledge Elke Diedrichsen, Brian Nolan, 2019-09-24 This book is an exploration of the dimensions of meaning in language from several important perspectives that are of major interest to scholars today bringing together studies from the realms of linguistic pragmatics semantics ontological knowledge engineering and computational linguistics Situated within modern functional cognitive constructional ontological and computational paradigms the analyses here are supported by authentic language data including corpus data from a rich set of languages Context and situation play an important but complex role in meaning elaboration The role of context and situation is elusive and has proved difficult to elucidate with respect to meaning and knowledge representation This volume provides evidence of the nature of the often rapid emergence of meaning in the digital world of the internet social media and Internet memes The use of computational avatars and the rise of human language technologies including big data and digital corpora have made the construction of meaning and human language understanding essential to the work of linguists cognitive scientists and computer scientists who are increasingly working together in collaborative teams to share insights

Structural Analysis of Historical Constructions Rafael Aguilar, Daniel Torrealva, Susana Moreira, Miguel A. Pando, Luis F. Ramos, 2018-08-18 This volume contains the proceedings of

the 11th International Conference on Structural Analysis of Historical Constructions SAHC that was held in Cusco Peru in 2018 It disseminates recent advances in the areas related to the structural analysis of historical and archaeological constructions The challenges faced in this field show that accuracy and robustness of results rely heavily on an interdisciplinary approach where different areas of expertise from managers practitioners and scientists work together Bearing this in mind SAHC 2018 stimulated discussion on the new knowledge developed in the different disciplines involved in analysis conservation retrofit and management of existing constructions This book is organized according to the following topics assessment and intervention of archaeological heritage history of construction and building technology advances in inspection and NDT innovations in field and laboratory testing applied to historical construction and heritage new technologies and techniques risk and vulnerability assessments of heritage for multiple types of hazards repair strengthening and retrofit of historical structures numerical modeling and structural analysis structural health monitoring durability and sustainability management and conservation strategies for heritage structures and interdisciplinary projects and case studies This volume holds particular interest for all the community interested in the challenging task of preserving existing constructions enable great opportunities and also uncover new challenges in the field of structural analysis of historical and archeological constructions

From Collective Beings to Quasi-Systems Gianfranco Minati, Eliano Pessa, 2018-01-29

This book outlines a possible future theoretical perspective for systemics its conceptual morphology and landscape while the Good Old Fashioned Systemics GOFS era is still under way The change from GOFS to future systemics can be represented as shown in the book title by the conceptual change from Collective Beings to Quasi systems With the current advancements problems and approaches occurring in contemporary science systemics are moving beyond the traditional frameworks used in the past From Collective Beings to Coherent Quasi Systems outlines a conceptual morphology and landscape for a new theoretical perspective for systemics introducing the concept of Quasi systems Advances in domains such as theoretical physics philosophy of science cell biology neuroscience experimental economics network science and many others offer new concepts and technical tools to support the creation of a fully transdisciplinary General Theory of Change This circumstance requires a deep reformulation of systemics without forgetting the achievements of established conventions The book is divided into two parts Part I examines classic systemic issues from new theoretical perspectives and approaches A new general unified framework is introduced to help deal with topics such as dynamic structural coherence and Quasi systems This new theoretical framework is compared and contrasted with the traditional approaches Part II focuses on the process of translation into social culture of the theoretical principles models and approaches introduced in Part I This translation is urgent in post industrial societies where emergent processes and problems are still dealt with by using the classical or non systemic knowledge of the industrial phase

Semantic Web-based Intelligent Geospatial Web Services Peng

Yue, 2013-04-18 By introducing Semantic Web technologies into geospatial Web services this book addresses the semantic

description of geospatial data and standards based Web services discovery of geospatial data and services and generation of composite services Semantic descriptions for geospatial data services and geoprocessing service chains are structured organized and registered in geospatial catalogue services The ontology based approach helps to improve the recall and precision of data and services discovery Semantics enabled metadata tracking and satisfaction allows analysts to focus on the generation of a geospatial process model rather than spending large amounts of time in data preparation DataType driven service composition and path planning can help to automate a range of knowledge discovery processes in a limited geospatial domain Process planning facilitates the construction of complex services and models for geocomputation A three phase procedure to cover the lifecycle of service chaining and to identify the roles of the methods involved is proposed It includes process modeling process model instantiation and workflow execution The approach is implemented in a prototype system with use cases to demonstrate applicability The objective of the research is to develop the key technologies for an intelligent geospatial knowledge system based on Web services to automate the data discovery and data preprocessing steps in the distributed Web service environment to automate a range of knowledge discovery processes in a limited geospatial domain using the automated construction and execution of service chains and to facilitate the construction of complex services and models for geocomputation

Information-Theoretic Evaluation for Computational Biomedical Ontologies Wyatt Travis Clark,2014-01-09 The development of effective methods for the prediction of ontological annotations is an important goal in computational biology yet evaluating their performance is difficult due to problems caused by the structure of biomedical ontologies and incomplete annotations of genes This work proposes an information theoretic framework to evaluate the performance of computational protein function prediction A Bayesian network is used structured according to the underlying ontology to model the prior probability of a protein s function The concepts of misinformation and remaining uncertainty are then defined that can be seen as analogs of precision and recall Finally semantic distance is proposed as a single statistic for ranking classification models The approach is evaluated by analyzing three protein function predictors of gene ontology terms The work addresses several weaknesses of current metrics and provides valuable insights into the performance of protein function prediction tools

Creating New Medical Ontologies for Image Annotation Liana Stanescu,Dumitru Dan Burdescu,Marius Brezovan,Cristian Gabriel Mihai,2011-12-15 Creating New Medical Ontologies for Image Annotation focuses on the problem of the medical images automatic annotation process which is solved in an original manner by the authors All the steps of this process are described in detail with algorithms experiments and results The original algorithms proposed by authors are compared with other efficient similar algorithms In addition the authors treat the problem of creating ontologies in an automatic way starting from Medical Subject Headings MESH They have presented some efficient and relevant annotation models and also the basics of the annotation model used by the proposed system Cross Media Relevance Models Based on a text query the system will retrieve the images that contain objects described by

the keywords On the Mathematics of Modelling, Metamodelling, Ontologies and Modelling Languages Brian Henderson-Sellers, 2012-06-13 Computing as a discipline is maturing rapidly. However, with maturity often comes a plethora of subdisciplines which, as time progresses, can become isolationist. The subdisciplines of modelling, metamodelling, ontologies, and modelling languages within software engineering, e.g., have to some degree evolved separately and without any underpinning formalisms. Introducing set theory as a consistent underlying formalism, Brian Henderson-Sellers shows how a coherent framework can be developed that clearly links these four previously separate areas of software engineering. In particular, he shows how the incorporation of a foundational ontology can be beneficial in resolving a number of controversial issues in conceptual modelling, especially with regard to the perceived differences between linguistic metamodelling and ontological metamodelling. An explicit consideration of domain-specific modelling languages is also included in his mathematical analysis of models, metamodels, ontologies, and modelling languages. This encompassing and detailed presentation of the state of the art in modelling approaches mainly aims at researchers in academia and industry. They will find the principled discussion of the various subdisciplines extremely useful, and they may exploit the unifying approach as a starting point for future research.

A Proof Theory for Description Logics Alexandre Rademaker, 2012-05-17 Description Logics (DLs) is a family of formalisms used to represent knowledge of a domain. They are equipped with a formal logic-based semantics. Knowledge representation systems based on description logics provide various inference capabilities that deduce implicit knowledge from the explicitly represented knowledge. A Proof Theory for Description Logics introduces Sequent Calculi and Natural Deduction for some DLs. ALC, ALCQ, Cut elimination, and Normalization are proved for the calculi. The author argues that such systems can improve the extraction of computational content from DLs proofs for explanation purposes.

Unveiling the Energy of Verbal Artistry: An Emotional Sojourn through **Concepts Ontologies And Knowledge Representation Springerbriefs In Computer Science**

In a global inundated with screens and the cacophony of quick conversation, the profound energy and mental resonance of verbal beauty often diminish in to obscurity, eclipsed by the continuous barrage of noise and distractions. However, situated within the musical pages of **Concepts Ontologies And Knowledge Representation Springerbriefs In Computer Science**, a charming work of fictional beauty that impulses with natural thoughts, lies an remarkable trip waiting to be embarked upon. Penned with a virtuoso wordsmith, that interesting opus courses readers on a mental odyssey, delicately revealing the latent possible and profound impact stuck within the complex internet of language. Within the heart-wrenching expanse with this evocative analysis, we shall embark upon an introspective exploration of the book is key styles, dissect its fascinating writing fashion, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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