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Theory and Applications of Ontology

Computer Applications



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Theory And Applications Of Ontology Computer Applications

Roberto Poli, Johanna Seibt



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Theory and Applications of Ontology: Computer Applications Roberto Poli, Michael Healy, Achilles

Kameas, 2010-09-02 Ontology was once understood to be the philosophical inquiry into the structure of reality the analysis and categorization of what there is Recently however a field called ontology has become part of the rapidly growing research industry in information technology The two fields have more in common than just their name Theory and Applications of Ontology is a two volume anthology that aims to further an informed discussion about the relationship between ontology in philosophy and ontology in information technology It fills an important lacuna in cutting edge research on ontology in both fields supplying stage setting overview articles on history and method presenting directions of current research in either field and highlighting areas of productive interdisciplinary contact Theory and Applications of Ontology Computer Applications presents ontology in ways that philosophers are not likely to find elsewhere The volume offers an overview of current research in ontology distinguishing basic conceptual issues domain applications general frameworks and mathematical formalisms It introduces the reader to current research on frameworks and applications in information technology in ways that are sure to invite reflection and constructive responses from ontologists in philosophy *Theory and Applications of Ontology* Roberto Poli, Johanna Seibt, Michael Healy, Achilles Kameas, 2010-12-13 Ontology is back at the forefront of philosophy science and technology These days ontology comes in at least two main fashions the traditional philosophical understanding of ontology has been recently flanked by a new computer based understanding of ontology The current resurgence of interest in ontological issues displays a number of novel features both among philosophers and among information technologists Broadly speaking the two research communities of philosophers and engineers have still not found a way to relate to each other systematically One side is perhaps too theoretical the other too pragmatic However in dynamic terms one easily foresees mounting social and institutional pressure for the development of tools able to model fragments of reality in terms that are both adequate and efficient The two volumes of TAO intend to play a role in paving the way for a better mutual understanding between engineers and philosophers Since the two communities are still very different as to their own languages conceptual tools and problem sets we devised two different volumes one dedicated to the philosophical understanding of ontology and one to the computer based understanding of ontologies Both volumes contain both papers describing the state of the art in their respective topics and papers addressing forefront innovative and possibly controversial topics *Advances in Intelligent Systems and Computing V* Natalya Shakhovska, Mykola O. Medykovskyy, 2020-12-22 This book reports on new theories and applications in the field of intelligent systems and computing It covers cutting edge computational and artificial intelligence methods advances in computer vision big data cloud computing and computation linguistics as well as cyber physical and intelligent information management systems The respective chapters are based on selected papers presented at the workshop on intelligent systems and computing held during the International Conference on

Computer Science and Information Technologies CSIT 2020 which was jointly organized on September 23-26 2020 by the Lviv Polytechnic National University Ukraine the Kharkiv National University of Radio Electronics Ukraine and the Technical University of Lodz Poland under patronage of Ministry of Education and Science of Ukraine Given its breadth of coverage the book provides academics and professionals with extensive information and a timely snapshot of the field of intelligent systems and is sure to foster new discussions and collaborations among different groups

Information Systems Development Rob Pooley, Jennifer Coady, Christoph Schneider, Henry Linger, Chris Barry, Michael Lang, 2013-10-26

Information Systems Development: Reflections, Challenges, and New Directions is the collected proceedings of the 20th International Conference on Information Systems Development held in Edinburgh, Scotland, August 24-26 2011. It follows in the tradition of previous conferences in the series in exploring the connections between industry, research, and education. These proceedings represent ongoing reflections within the academic community on established information systems topics and emerging concepts, approaches, and ideas. It is hoped that the papers herein contribute towards disseminating research and improving practice.

Knowledge Engineering and Knowledge Management Krzysztof Janowicz, Stefan Schlobach, Patrick Lambrix, Eero Hyvönen, 2014-11-01. This book constitutes the refereed proceedings of the 19th International Conference on Knowledge Engineering and Knowledge Management EKAW 2014 held in Linköping, Sweden, in November 2014. The 24 full papers and 21 short papers presented were carefully reviewed and selected from 138 submissions. The papers cover all aspects of eliciting, acquiring, modeling, and managing knowledge, the construction of knowledge-intensive systems and services for the Semantic Web, knowledge management, e-business, natural language processing, intelligent information integration, personal digital assistance systems, and a variety of other related topics.

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.

Handbook of Research on High Performance and Cloud Computing in Scientific Research and Education Despotović-Zrakić, Marijana, Milutinović, Veljko, Belić, Aleksandar, 2014-03-31. As information systems used for research and educational purposes have become more complex, there has been an increase in the need for new computing architecture. High performance and cloud computing provide reliable and cost-effective information technology infrastructure that

enhances research and educational processes Handbook of Research on High Performance and Cloud Computing in Scientific Research and Education presents the applications of cloud computing in various settings such as scientific research education e learning ubiquitous learning and social computing Providing various examples practical solutions and applications of high performance and cloud computing this book is a useful reference for professionals and researchers discovering the applications of information and communication technologies in science and education as well as scholars seeking insight on how modern technologies support scientific research Foundations of Intelligent Systems Floriana Esposito,Olivier Pivert,Mohand-Said Hacid,Zbigniew W. Rás,Stefano Ferilli,2015-11-02 This book constitutes the refereed proceedings of the 22nd International Symposium on Methodologies for Intelligent Systems ISMIS 2015 held in Lyon France in October 2015 The 31 revised full papers presented together with 18 short papers were carefully reviewed and selected from 67 submissions The papers are organized in topical sections on data mining methods databases information retrieval recommender systems machine learning knowledge representation semantic web emotion recognition music information retrieval network analysis multi agent systems applications planning classification and textual data analysis and mining

Distributed Information and Computation in Generic Quantum Systems Chris Fields,James Glazebrook,2025-11-18 This book discusses an integrative approach to the currently high profile topics of artificial intelligence quantum information and quantum biology with applications in the biosciences and the emerging fields of computational phenomenology and basal cognition Specifically the book addresses theoretical constructs of artificial intelligence and quantum information within scale free work space architectures as pertaining to neuroscience and biology as well as to self organizing systems generally The past few years have seen a rapid convergence of interests between researchers working in evo devo biology and neuroscience and those working in AI machine learning and the physics of information with much of this convergence driven by recognition that the Free Energy Principle applies not just to nervous systems but to physical systems in general The authors develop a scale free minimal architecture that associates a generic semantics with any well defined physical interaction The presentation is accessible to a broad audience including advanced undergraduates The book is appropriate for students and researchers in AI the physics of information and the life sciences particularly those working in the growing interdisciplinary field of active inference *Semantic Technology* Ryutaro Ichise,Freddy Lecue,Takahiro

Kawamura,Dongyan Zhao,Stephen Muggleton,Kouji Kozaki,2018-11-19 This book constitutes the thoroughly refereed proceedings of the 8th Joint International Semantic Technology Conference JIST 2018 held in Awaji Japan in November 2018 The 23 full papers and 6 short papers presented were carefully reviewed and selected from 75 submissions They present applications of semantic technologies theoretical results new algorithms and tools to facilitate the adoption of semantic technologies and are organized in topical sections on knowledge graphs data management question answering and NLP ontology and reasoning government open data and semantic web for life sciences **Mobile Speech and Advanced**

Natural Language Solutions Amy Neustein, Judith A. Markowitz, 2013-02-03 Mobile Speech and Advanced Natural Language Solutions presents the discussion of the most recent advances in intelligent human computer interaction including fascinating new study findings on talk in interaction which is the province of conversation analysis a subfield in sociology sociolinguistics a new and emerging area in natural language understanding Editors Amy Neustein and Judith A Markowitz have recruited a talented group of contributors to introduce the next generation natural language technologies for practical speech processing applications that serve the consumer s need for well functioning natural language driven personal assistants and other mobile devices while also addressing business need for better functioning IVR driven call centers that yield a more satisfying experience for the caller This anthology is aimed at two distinct audiences one consisting of speech engineers and system developers the other comprised of linguists and cognitive scientists The text builds on the experience and knowledge of each of these audiences by exposing them to the work of the other Theory and Applications of Ontology: Philosophical Perspectives Roberto Poli, Johanna Seibt, 2010-08-28 Ontology was once understood to be the philosophical inquiry into the structure of reality the analysis and categorization of what there is Recently however a field called ontology has become part of the rapidly growing research industry in information technology The two fields have more in common than just their name Theory and Applications of Ontology is a two volume anthology that aims to further an informed discussion about the relationship between ontology in philosophy and ontology in information technology It fills an important lacuna in cutting edge research on ontology in both fields supplying stage setting overview articles on history and method presenting directions of current research in either field and highlighting areas of productive interdisciplinary contact Theory and Applications of Ontology Philosophical Perspectives presents ontology in philosophy in ways that computer scientists are not likely to find elsewhere The volume offers an overview of current research traditions in ontology contrasting analytical phenomenological and hermeneutic approaches It introduces the reader to current philosophical research on those categories of everyday and scientific reasoning that are most relevant to present and future research in information technology **Agents and Artificial Intelligence** Jaap van den Herik, Ana Paula Rocha, 2018-12-30 This book contains the revised and extended versions of selected papers from the 10th International Conference ICAART 2018 held in Funchal Madeira Portugal in January 2018 The 45 full papers together with 42 short papers and 26 Posters were carefully reviewed and selected from 161 initial submissions The papers are organized in topics such as Agents Artificial Intelligence Semantic Web Multi Agent Systems Distributed Problem Solving Agent Communication and much more Measuring and Modeling Persons and Situations Dustin Wood, Stephen J. Read, P.D. Harms, Andrew Slaughter, 2021-06-23 Measuring and Modeling Persons and Situations presents major innovations and contributions on the topic promoting deeper integration cross pollination of ideas across diverse academic disciplines and the facilitation of the development of practical applications such as matching people to jobs understanding decision making and predicting how a group of individuals will interact with

one another The book is organized around two overarching and interrelated themes with the first focusing on assessing the person and the situation covering methodological advances and techniques for inferring and measuring characteristics and showing how they can be instantiated for measurement and predictive purposes The book's second theme presents theoretical models conceptualizing how factors of the person and situation can help us understand the psychological dynamics which underlie behavior the psychological experience of fit or congruence with one's environment and changes in personality traits over time Identifies technologies for measuring and predicting behavior Infers behavior causes from personality and/or situational variables Utilizes big data machine learning and modeling to understand behavior Includes mobile phone social media and wearable tech usage analysis Explores the stability of personality over time Considers behavior analysis to treat maladaptive behavior

Theory and Applications of Dependable Computer Systems Wojciech Zamojski, Jacek Mazurkiewicz, Jarosław Sugier, Tomasz Walkowiak, Janusz Kacprzyk, 2020-05-21 This book presents selected papers from the Fifteenth International Conference on Dependability of Computer Systems DepCoS RELCOMEX which illustrate the diversity of theoretical problems in analysis of performability reliability and security of contemporary computer systems Covering also methodologies and practical tools involved in this field it is a valuable reference resource for scientists researchers practitioners and students who are dealing with these subjects Established in 2006 DepCoS RELCOMEX is an annual conference series organised by Wrocław University of Science and Technology It focuses on the dependability and performability of contemporary computer systems topics that can provide solutions to new challenges in evaluation of their reliability and efficiency Since they are probably the most complex technical systems ever engineered by humans the organization of modern computer systems cannot be modelled and analysed solely as structures however complex and distributed built only on the basis of technical resources Instead they should be considered as a unique blend of interacting people their needs and behaviours networks together with mobile properties iCloud organisation Internet of Everything and a large number of users dispersed geographically and producing an unimaginable number of applications This new interdisciplinary approach is developing a continually increasing range of methods which apply also the latest findings in artificial intelligence AI and computational intelligence CI

Design Science Methodology for Information Systems and Software Engineering Roel J. Wieringa, 2014-11-19 This book provides guidelines for practicing design science in the fields of information systems and software engineering research A design process usually iterates over two activities first designing an artifact that improves something for stakeholders and subsequently empirically investigating the performance of that artifact in its context This validation in context is a key feature of the book since an artifact is designed for a context it should also be validated in this context The book is divided into five parts Part I discusses the fundamental nature of design science and its artifacts as well as related design research questions and goals Part II deals with the design cycle i.e. the creation design and validation of artifacts based on requirements and stakeholder goals To elaborate this further Part III

presents the role of conceptual frameworks and theories in design science Part IV continues with the empirical cycle to investigate artifacts in context and presents the different elements of research problem analysis research setup and data analysis Finally Part V deals with the practical application of the empirical cycle by presenting in detail various research methods including observational case studies case based and sample based experiments and technical action research These main sections are complemented by two generic checklists one for the design cycle and one for the empirical cycle The book is written for students as well as academic and industrial researchers in software engineering or information systems It provides guidelines on how to effectively structure research goals how to analyze research problems concerning design goals and knowledge questions how to validate artifact designs and how to empirically investigate artifacts in context and finally how to present the results of the design cycle as a whole

The Routledge Handbook of Translation and Cognition Fabio Alves, Arnt Jakobsen, 2020-05-31 The Routledge Handbook of Translation and Cognition provides a comprehensive state of the art overview of how translation and cognition relate to each other discussing the most important issues in the fledgling sub discipline of Cognitive Translation Studies CTS from foundational to applied aspects With a strong focus on interdisciplinarity the handbook surveys concepts and methods in neighbouring disciplines that are concerned with cognition and how they relate to translational activity from a cognitive perspective Looking at different types of cognitive processes this volume also ventures into emergent areas such as neuroscience artificial intelligence cognitive ergonomics and human computer interaction With an editors introduction and 30 chapters authored by leading scholars in the field of Cognitive Translation Studies this handbook is the essential reference and resource for students and researchers of translation and cognition and will also be of interest to those working in bilingualism second language acquisition and related areas

Artificial General Intelligence Jordi Bieger, Ben Goertzel, Alexey Potapov, 2015-07-14 This book constitutes the refereed proceedings of the 8th International Conference on Artificial General Intelligence AGI 2015 held in Berlin Germany in July 2015 The 41 papers were carefully reviewed and selected from 72 submissions The AGI conference series has played and continues to play a significant role in this resurgence of research on artificial intelligence in the deeper original sense of the term of artificial intelligence The conferences encourage interdisciplinary research based on different understandings of intelligence and exploring different approaches AGI research differs from the ordinary AI research by stressing on the versatility and wholeness of intelligence and by carrying out the engineering practice according to an outline of a system comparable to the human mind in a certain sense

Technology Development and Platform Enhancements for Successful Global E-Government Design Bwalya, Kelvin Joseph, 2013-12-31 While electronic research has developed in many governments around the world the majority of its research has focused on the supply and demand aspects of e government instead of the focus on technology integration for successful e government design Technology Development and Platform Enhancements for Successful Global E Government Design compiles the shared experiences of e government designers and practitioners with a

focus on technological design By highlighting the different technological nuances that need to be incorporated into successful e government designs this book is a useful tool for professionals and researchers concerned with the organizational development in different types of e government communities and environments

Semantic Models in IoT and eHealth Applications Sanju Tiwari,Fernando Ortiz Rodriguez,M.A. Jabbar,2022-09-17 Semantic Models in IoT and eHealth Applications explores the key role of semantic web modeling in eHealth technologies including remote monitoring mobile health cloud data and biomedical ontologies The book explores different challenges and issues through the lens of various case studies of healthcare systems currently adopting these technologies Chapters introduce the concepts of semantic interoperability within a healthcare model setting and explore how semantic representation is key to classifying analyzing and understanding the massive amounts of biomedical data being generated by connected medical devices Continuous health monitoring is a strong solution which can provide eHealth services to a community through the use of IoT based devices that collect sensor data for efficient health diagnosis monitoring and treatment All of this collected data needs to be represented in the form of ontologies which are considered the cornerstone of the Semantic Web for knowledge sharing information integration and information extraction Presents comprehensive coverage of advances in the application of semantic web in the field of eHealth Explores different challenges and issues through various case studies of healthcare systems that are adopting semantic web technologies Covers applications across a range of eHealth technologies including remote monitoring and mobile health

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