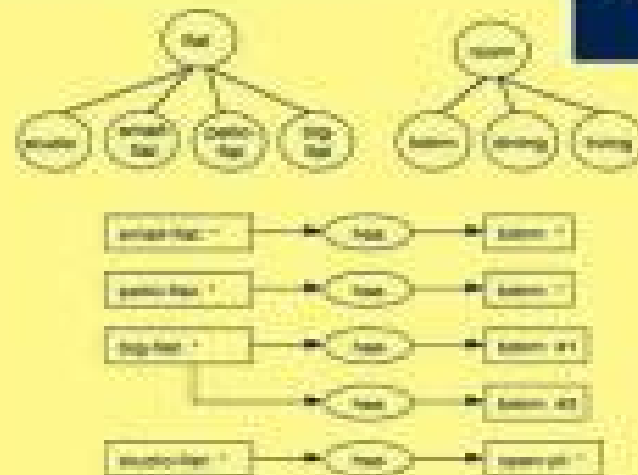


Reasoning and Unification over Conceptual Graphs



Dan Corbett

Reasoning And Unification Over Conceptual Graphs

Tru Hoang Cao



Reasoning And Unification Over Conceptual Graphs:

Reasoning and Unification over Conceptual Graphs Dan Corbett, 2012-12-06 Reasoning and Unification over Conceptual Graphs is an exploration of automated reasoning and resolution in the expanding field of Conceptual Structures Designed not only for computing scientists researching Conceptual Graphs but also for anyone interested in exploring the design of knowledge bases the book explores what are proving to be the fundamental methods for representing semantic relations in knowledge bases While it provides the first comprehensive treatment of Conceptual Graph unification and reasoning the book also addresses fundamental issues of graph matching automated reasoning knowledge bases constraints ontology and design With a large number of examples illustrations and both formal and informal definitions and discussions this book is excellent as a tutorial for the reader new to Conceptual Graphs or as a reference book for a senior researcher in Artificial Intelligence Knowledge Representation or Automated Reasoning

Conceptual Structures: Knowledge Architectures for Smart Applications Uta Priss, Simon Polovina, Richard Hill, 2007-07-09 Researchers and professionals in the relevant fields will find this book a must read as it defines the leading edge of current research into conceptual structures It constitutes the refereed proceedings of the 15th International Conference on Conceptual Structures held in Sheffield UK in July 2007 With almost 50 papers contained in its 500 pages it includes a special focus on the application of conceptual structures in business and technological settings and is organized into topical sections for ease of reference

Conceptual Structures at Work Karl Erich Wolff, Heather D. Pfeiffer, Harry S. Delugach, 2004-06-29 This volume contains selected papers presented at the 12th International Conference on Conceptual Structures ICCS 2004 held in Huntsville Alabama July 19-23 2004 The main theme of the conference Conceptual Structures at Work was chosen to express our intention of applying conceptual structures for human centered practical purposes That invites us to develop not only clear conceptual theories but also methods to support humans in the application of these theories in their societies Some promising steps in this direction are being taken but the gap between the researchers working on a highly sophisticated level on one side and the practitioners in many fields of applications on the other side is usually difficult to bridge Some of us have experiences in such practical cooperation but we need more members of our community to be engaged in real life problems We all know that solutions of complex problems in practice require not only a well developed formal theory but also an understanding of the whole context of the given problems To support our understanding we need general philosophical methods as well as formal theories for the representation of fundamental structures in practice We believe that our community has powerful tools and methods for successful applications in practice but that we must develop a forum to present our results to a broader audience First we must understand the significant developments in our own group which has activities in many directions of research

Journal on Data Semantics IV Stefano Spaccapietra, 2005-12-17 Semantics in data visualization Semantic services for mobile users Supporting tools Applications of semantic driven approaches These topics are to be understood as specifically

related to semantic issues Contributions submitted to the journal and dealing with semantics of data will be considered even if they are not within the topics in the list While the physical appearance of the journal issues is like the books from the well known Springer LNCS series the mode of operation is that of a journal Contributions can be freely submitted by authors and are reviewed by the Editorial Board Contributions may also be invited and nevertheless carefully reviewed as in the case for issues that contain extended versions of the best papers from major conferences addressing data semantics issues Special issues focusing on a specific topic are coordinated by guest editors once the proposal for a special issue is accepted by the Editorial Board Finally it is also possible that a journal issue be devoted to a single text

Foundations of Intelligent Systems Ning Zhong, Zbigniew W Ras, Shusaku Tsumoto, Einoshin Suzuki, 2003-10-10 This volume contains the papers selected for presentation at the 14th International Symposium on Methodologies for Intelligent Systems ISMIS 2003 held in Maebashi City Japan 28-31 October 2003 The symposium was organized by the Maebashi Institute of Technology in co-operation with the Japanese Society for Artificial Intelligence It was sponsored by the Maebashi Institute of Technology Maebashi Convention Bureau Maebashi City Government Gunma Prefecture Government US AFOSR AOARD the Web Intelligence Consortium Japan Gunma Information Service Industry Association and Ryomo Systems Co Ltd ISMIS is a conference series that was started in 1986 in Knoxville Tennessee Since then it has been held in Charlotte North Carolina Knoxville Tennessee Turin Italy Trondheim Norway Warsaw Poland Zakopane Poland and Lyon France The program committee selected the following major areas for ISMIS 2003 active media human computer interaction autonomic and evolutionary computation intelligent agent technology intelligent information retrieval intelligent information systems knowledge representation and integration knowledge discovery and data mining logic for artificial intelligence soft computing and Web intelligence

Computational Intelligence: A Compendium John Fulcher, L. C. Jain, 2008-06-16 Computational Intelligence A Compendium presents a well structured overview about this rapidly growing field with contributions of leading experts in Computational Intelligence The main focus of the compendium is on applied methods tried and proven effective to realworld problems which is especially useful for practitioners researchers students and also newcomers to the field The 25 chapters are grouped into the following themes I Overview and Background II Data Preprocessing and Systems Integration III Artificial Intelligence IV Logic and Reasoning V Ontology VI Agents VII Fuzzy Systems VIII Artificial Neural Networks IX Evolutionary Approaches X DNA and Immune based Computing

Conceptual Structures for Knowledge Creation and Communication Aldo de Moor, Wilfried Lex, Bernhard Ganter, 2003-09-09 This volume contains the proceedings of ICCS 2003 the 11th International Conference on Conceptual Structures This conference series continues to be the main forum for the presentation and discussion of state of the art research on conceptual structures The theories methodologies and techniques presented here have grown considerably in scope in recent years On the other hand solid bridges spanning the boundaries between such diverse fields as Conceptual Graphs Formal Concept

Analysis and others are increasingly being built in our community The theme of this year's conference was Conceptual Structures for Knowledge Creation and Communication In our increasingly Inter networked world the potential support of information technology for the creation and communication of quality knowledge is almost boundless However in reality many conceptual barriers prevent the use of this potential The main problem is no longer in the technological infrastructure but in how to navigate use and manage the wealth of available data resources Thus the question is how to create and communicate from data the information and ultimately the knowledge required by an ever more complex and dynamic society Conceptual structures research focuses on what is behind and between the data glut and the information overload that need to be overcome in answering this question In this way our field contributes important ideas on how to actually realize some of the many still ambitious visions All regular papers were reviewed in a thorough and open process by at least two reviewers and one editor

AI 2004: Advances in Artificial Intelligence Geoffrey Webb, Xinghuo Yu, 2004-11-24 This book constitutes the refereed proceedings of the 17th Australian Conference on Artificial Intelligence AI 2004 held in Cairns Australia in December 2004 The 78 revised full papers and 62 revised short papers presented were carefully reviewed and selected from 340 submissions The papers are organized in topical sections on agents biomedical applications computer vision image processing and pattern recognition ontologies knowledge discovery and data mining natural language and speech processing problem solving and reasoning robotics and soft computing

AI 2008: Advances in Artificial Intelligence Wayne Wobcke, Mengjie Zhang, 2008-11-27 This book constitutes the refereed proceedings of the 21th Australasian Joint Conference on Artificial Intelligence AI 2008 held in Auckland New Zealand in December 2008 The 42 revised full papers and 21 revised short papers presented together with 1 invited lecture were carefully reviewed and selected from 143 submissions The papers are organized in topical sections on knowledge representation constraints planning grammar and language processing statistical learning machine learning data mining knowledge discovery soft computing vision and image processing and AI applications

Conceptual Graphs and Fuzzy Logic Tru Hoang Cao, 2010-07-17 In this volume first we formulate a framework of fuzzy types to represent both partial truth and uncertainty about concept and relation types in conceptual graphs Like fuzzy attribute values fuzzy types also form a lattice laying a common ground for lattice based computation of fuzzy granules Second for automated reasoning with fuzzy conceptual graphs we develop foundations of order sorted fuzzy set logic programming extending the theory of annotated logic programs of Kifer and Subrahmanian 1992 Third we show some recent applications of fuzzy conceptual graphs to modelling and computing with generally quantified statements approximate knowledge retrieval and natural language query understanding

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