Qualitative Representation Of Spatial Knowledge

Hernandez, Daniel

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Qualitative Representation Of Spatial Knowledge

Thomas Barkowsky

Qualitative Representation Of Spatial Knowledge:

Oualitative Representation of Spatial Knowledge Daniel Hernandez, 1994-06-28 This book develops for the first time a qualitative model for the representation of spatial knowledge based only on locative relations between the objects involved The core of this book is devoted to the study of qualitative inference methods that take into account the rich structure of space These methods can be applied to guite a number of areas characterized by uncertain or incomplete knowledge as for example geographic information systems robot control computer aided architectural design and natural language information Qualitative Representation of Spatial Knowledge Daniel Hernández, 1994 **Oualitative Spatial Reasoning** systems with Topological Information Jochen Renz, 2003-07-31 Spatial knowledge representation and reasoning with spatial knowledge are relevant issues for many application areas such as robotics geographical information systems and computer vision Exceeding purely quantitative approaches more recently initiated qualitative approaches allow for dealing with spatial information on a more abstract level that is closer to the way humans think and speak Starting out with the qualitative topological constraint calculus RCC8 proposed by Randell Cui and Cohn this work presents answers to a variety of open questions regarding RCC8 The open issues concerning computational properties are solved by exploiting a broad variety of results and methods from logic and theoretical computer science Questions concerning practical performance are addressed by large scale empirical computational experiments The most impressive result is probably the complete classification of computational properties for all fragments of RCC8 Default reasoning and the qualitative representation of spatial **knowledge** Daniel Hernández Kai Zimmermann. 1993 Mental Representation and Processing of Geographic Knowledge Thomas Barkowsky, 2003-07-01 In cognitive science mental representations of spatial knowledge are metaphorically referred to as cognitive maps However investigations in cognitive psychology reveal that the cognitive map metaphor is inadequate and that more suitable conceptions of human spatial knowledge processing are needed This book addresses mental processing of knowledge about geographic space from an AI point of view by presenting an experimental computational modeling approach Results about human memory and visual mental imagery from cognitive psychology are combined with AI techniques of spatial and diagrammatic knowledge processing The author develops the diagrammatic reasoning architecture MIRAGE as a comprehensive conception of human geographic knowledge processing Knowledge-Based Intelligent Information and Engineering Systems Rajiv Khosla, Robert J. Howlett, 2005-08-30 The four volume set LNAI 3681 LNAI 3682 LNAI 3683 and LNAI 3684 constitute the refereed proceedings of the 9th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2005 held in Melbourne Australia in September 2005 The 716 revised papers presented were carefully reviewed and selected from nearly 1400 submissions. The papers present a wealth of original research results from the field of intelligent information processing in the broadest sense topics covered in the fourth volume are innovations in intelligent systems and their applications data mining and soft computing applications skill acquisition and

ubiquitous human computer interaction soft computing and their applications agent based workflows knowledge sharing and reuse multi media authentication and watermarking applications knowledge and engineering techniques for spatio temporal applications intelligent data analysis and applications creativity support environment and its social applications collective intelligence computational methods for intelligent neuro fuzzy applications evolutionary and self organizing sensors actuators and processing hardware knowledge based systems for e business and e learning multi agent systems and evolutionary computing ubiquitous pattern recognition neural networks for data mining and knowledge based technology in crime matching modelling and prediction Representation and Processing of Knowledge About Distances in Environmental Space Bettina Berendt, 1999 Knowledge about distances along with knowledge about spatial direction is one of the most important fundamentals for a cognitive agent s orientation navigation and route planning However only some distances can be perceived directly Therefore knowledge about distances must often be inferred from other sources of information In cognitive science research on spatial cognition this is investigated in different ways using empirical studies computer simulations and knowledge representation approaches This book presents a comprehensive interdisciplinary study of human distance cognition It discusses results on knowledge about distances from artificial intelligence research and cognitive psychology proposing an integrating formal framework Focusing on knowledge about route distances it then presents a computational model of the way in which humans infer knowledge about distances in environmental spaces like cities or buildings Spatial Cognition Seán Ó Nualláin, 2000-11-23 Spatial Cognition brings together psychology computer science linguistics and geography discussing how people think about space our internal cognitive maps and spatial perception and how we communicate about space for instance giving route directions or using spatial metaphors The technological applications adding dynamism to the area include computer interfaces educational software multimedia and in car navigation systems On the experimental level themes as varied as gender differences in orientation and of course wholly unrelated the role of the hippocampus in rodent navigation are described Much detailed analysis and computational modeling of the structure of short term memory STM is discussed The papers were presented at the 1998 annual meeting of the Cognitive Handbook of Knowledge Representation Frank van Harmelen, Vladimir Science Society of Ireland Mind III Series B Lifschitz, Bruce Porter, 2008-01-08 Handbook of Knowledge Representation describes the essential foundations of Knowledge Representation which lies at the core of Artificial Intelligence AI The book provides an up to date review of twenty five key topics in knowledge representation written by the leaders of each field It includes a tutorial background and cutting edge developments as well as applications of Knowledge Representation in a variety of AI systems This handbook is organized into three parts Part I deals with general methods in Knowledge Representation and reasoning and covers such topics as classical logic in Knowledge Representation satisfiability solvers description logics constraint programming conceptual graphs nonmonotonic reasoning model based problem solving and Bayesian networks Part II focuses on classes of knowledge and

specialized representations with chapters on temporal representation and reasoning spatial and physical reasoning reasoning about knowledge and belief temporal action logics and nonmonotonic causal logic Part III discusses Knowledge Representation in applications such as question answering the semantic web automated planning cognitive robotics multi agent systems and knowledge engineering This book is an essential resource for graduate students researchers and practitioners in knowledge representation and AI Make your computer smarter Handle qualitative and uncertain information Improve computational tractability to solve your problems easily Principles of Knowledge Representation and Reasoning A. G. Cohn, Fausto Giunchiglia, Bart Selman, 2000 MICAI 2004: Advances in Artificial Intelligence Raúl Monroy, Gustavo Arroyo-Figueroa, Luis Enrique Sucar, Humberto Sossa, 2004-03-12 This book constitutes the refereed proceedings of the Third Mexican International Conference on Artificial Intelligence MICAI 2004 held in Mexico City Mexico in April 2004 The 94 revised full papers presented were carefully reviewed and selected from 254 submissions The papers are organized in topical sections on applications intelligent interfaces and speech processing knowledge representation logic and constraint programming machine learning and data mining multiagent systems and distributed AI natural language processing uncertainty reasoning vision evolutionary computation modeling and intelligent control neural networks and **Geographic Information Science** Thomas J. Cova, 2008-09-08 This book constitutes the refereed proceedings robotics of the 5th International Conference on Geographic Information Secience GIScience 2008 held in Park City UT USA in September 2008 The 24 revised full papers presented were carefully reviewed and selected from 77 submissions Among the traditional topics addressed are spatial relations geographic dynamics and spatial data types A significant number of papers deal with navigation networks location based services and spatial information query and retrieval Geo sensors mobile computing and Web mapping rank among the important new directions KI-95: Advances in Artificial Intelligence Ipke Wachsmuth, Claus Rollinger, Wilfried Brauer, 1995-09-04 This book constitutes the proceedings of the 19th Annual German Conference on Artificial Intelligence KI 95 held in Bielefeld in September 1995 The volume opens with full versions of four invited papers devoted to the topic From Intelligence Models to Intelligent Systems The main part of the book consists of 17 refereed full papers carefully relected by the program committee these papers are organized in sections on knowledge organization and optimization logic and reasoning nonmonotonicity action and change and spatial reasoning A Research Agenda for Geographic Information Science Robert B. McMaster, E. Lynn Usery, 2004-08-30 A close relationship exists between GIS and numerous applications including cartography photogrammetry geodesy surveying computer and information science and statistics among others Scientists coined the term geographic information science GIScience to describe the theory behind these fields A Research Agenda for Geographic Information **Knowledge-Based Systems**, **Four-Volume Set** Cornelius T. Leondes, 2000-07-11 The design of knowledge systems is finding myriad applications from corporate databases to general decision support in areas as diverse as engineering manufacturing and other industrial

processes medicine business and economics In engineering for example knowledge bases can be utilized for reliable electric power system operation In medicine they support complex diagnoses while in business they inform the process of strategic planning Programmed securities trading and the defeat of chess champion Kasparov by IBM s Big Blue are two familiar examples of dedicated knowledge bases in combination with an expert system for decision making With volumes covering Implementation Optimization Computer Techniques and Systems and Applications this comprehensive set constitutes a unique reference source for students practitioners and researchers in computer science engineering and the broad range of applications areas for knowledge based systems

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Cognitive Aspects of Human-Computer Interaction for Geographic Information Systems T.L. Nyerges, D.M. Mark, Robert Laurini, Max J. Egenhofer, 2012-12-06 A significant part of understanding how people use geographic information and technology concerns human cognition This book provides the first comprehensive in depth examination of the cognitive aspects of human computer interaction for geographic information systems GIS Cognitive aspects are treated in relation to individual group behavioral institutional and cultural perspectives Extensions of GIS in the form of spatial decision support systems and SDSS for groups are part of the geographic information technology considered Audience Geographic information users systems analysts and system designers researchers in human computer interaction will find this book an information resource for understanding cognitive aspects of geographic information technology use and the methods Cognitive and Linguistic Aspects of Geographic Space D.M. Mark, Andrew U. appropriate for examining this use Frank, 2012-12-06 This book contains twenty eight papers by participants in the NATO Advanced Study Institute ASI on Cognitive and Linguistic Aspects of Geographic Space held in Las Navas del Maxques Spain July 8 20 1990 The NATO ASI marked a stage in a two year research project at the U S National Center for Geographic Infonnation and Analysis NCOIA In 1987 the U S National Science Foundation issued a solicitation for proposals to establish the NCGIA and one element of that solicitation was a call for research on a fundamental theory of spatial relations We felt that such a fundamental theory could be searched for in mathematics geometry topology or in cognitive science but that a simultaneous search in these two seemingly disparate research areas might produce novel results Thus as part of the NCGIA proposal from a consortium consisting of the University of California at Santa Barbara the State University of New York at Buffalo and the University of Maine we proposed that the second major Research Initiative two year multidisciplinary research project of the NCOIA would address these issues and would be called Languages of Spatial Relations The grant to establish the NCOIA was awarded to

our consortium late in 1988 **Scandinavian Conference on Artificial Intelligence-93** Erik Sandewall, Carl Gustaf Jansson, 1993 The Nordic countries are traditionally strong in the application of new computer technology This work represents the state of the art in some of the artificial intelligence areas currently subject to active R qualitative reasoning machine learning neural networks and knowledge based systems Both basic and applied AI research are represented

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