## Representation and Processing of Spatial Expressions

Edited by Patrick Olivier and Klaus-Peter Gapp

A Psychology Press Book

# **Representation And Processing Of Spatial Expressions**

Alan F. Blackwell

#### **Representation And Processing Of Spatial Expressions:**

Representation and Processing of Spatial Expressions Patrick Olivier, Klaus-Peter Gapp, 1998 Coping with spatial expressions in a plausible manner is a crucial problem in a number of research fields specifically cognitive science artificial intelligence psychology and linguistics This volume contains a set of theoretical analyses as well as accounts of applications which deal with the problems of representing and processing spatial expressions. These include dialogue understanding using mental images interfaces to CAD and multi media systems such as natural language guerying of photographic databases speech driven design and assembly machine translation systems spatial queries for Geographic Information Systems and systems which generate spatial descriptions on the basis of maps cognitive maps or other spatial representations such as intelligent vehicle navigation systems Though there have been many different approaches to the representation and processing of spatial expressions most existing computational characterizations have so far been restricted to particularly narrow problem domains usually specific spatial contexts determined by overall system goals To date artificial intelligence research in this field has rarely taken advantage of language and spatial cognition studies carried out by the cognitive science community One of the fundamental aims of this book is to bring together research from both disciplines in the belief that artificial intelligence has much to gain from an appreciation of cognitive theories **Representation and Processing** of Spatial Expressions Patrick Olivier, Klaus-Peter Gapp, 1998-01-01 Coping with spatial expressions in a plausible manner is a crucial problem in a number of research fields specifically cognitive science artificial intelligence psychology and linguistics. This volume contains a set of theoretical analyses as well as accounts of applications which deal with the problems of representing and processing spatial expressions These include dialogue understanding using mental images interfaces to CAD and multi media systems such as natural language guerying of photographic databases speech driven design and assembly machine translation systems spatial queries for Geographic Information Systems and systems which generate spatial descriptions on the basis of maps cognitive maps or other spatial representations such as intelligent vehicle navigation systems Though there have been many different approaches to the representation and processing of spatial expressions most existing computational characterizations have so far been restricted to particularly narrow problem domains usually specific spatial contexts determined by overall system goals To date artificial intelligence research in this field has rarely taken advantage of language and spatial cognition studies carried out by the cognitive science community One of the fundamental aims of this book is to bring together research from both disciplines in the belief that artificial intelligence has much to gain from an appreciation of cognitive theories Representation and Processing of Spatial Expressions ,1996 Experimental Comparisons of Usability Evaluation Methods Gary A. Olson, Thomas Moran, 2021-10-28 This special issue contains essays regarding the CHI 95 conference which featured a panel titled Discount or Disservice Discount Usability Analysis Evaluation at a Bargain Price or Simply Damaged Merchandise Wayne Gray who organized the

panel presented a controversial critique of studies that had evaluated various usability evaluation methods UEMs The level of interest in this discussion led Gray to propose a review article that dealt with the issues in a more systematic fashion The resulting essay written by Gray and his collaborator Marilyn Salzman conducted an in depth review of a series of influential studies that used experimental methods to compare a variety of UEMs Gray and Salzman's analysis was framed using Cook and Campbell's 1979 well known discussion of various forms of validity They used this to evaluate numerous details of these comparative studies and they concluded that the studies fell short on the criteria by which good experimental studies are designed and interpreted Representations of Space and Time Donna J. Peuguet, 2002-06-20 Recent advances in information technology have enabled scientists to generate unprecedented amounts of earth related data with tremendous potential for dealing with pressing social economic and environmental issues Yet the volume and heterogeneity of available data clearly overwhelm traditional analytical approaches as well as the human capacity to derive patterns and useful insights This book examines how geospatial knowledge can be analyzed and represented in a manner that not only is accurate and coherent but also makes intuitive sense to the end user Integrating concepts and approaches from geography computer science cognitive psychology and philosophy Donna I Peuquet explores the processes by which people acquire represent and utilize spatiotemporal knowledge Arguing that the human user and the computer must be viewed as interrelated components of a single system she provides principles and recommendations for improving the design of geographic information systems GIS and other geospatial modeling tools An ideal student text or professional reference this book fills a crucial need in geographic information science Virtual Space J.F. Jensen, Lars Ovortrup, E. Kjems, N. Lehmann, C. Madsen, 2011-06-28 Containing the edited research papers resulting from an ambitious cross disciplinary research project this volume examines the spatiality of virtual inhabited 3D worlds virtual reality and cyberspace Three other volumes look at Interaction Staging and Methodology It is about the communication spaces emerging at the Internet and supported by special 3D interfaces It is also about the virtual spaces created by virtual reality hardware CAVEs panoramic screens head mounted display systems etc and software Virtual Space Spatiality in Virtual Inhabited 3D Worlds is interdisciplinary It deals with philosophical psychological communicational technological and aesthetic aspects of space While philosophy raises the question concerning the ontology of space what is space psychology deals with our perception of space Communication theory looks at the way in which space supports communication i e that space is a medium for communication and finally aesthetic analyses exemplify the use of virtual space in virtual cities in museums and in art Handbook of Computational Geometry J.R. Sack, J. Urrutia, 1999-12-13 Computational Geometry is an area that provides solutions to geometric problems which arise in applications including Geographic Information Systems Robotics and Computer Graphics This Handbook provides an overview of key concepts and results in Computational Geometry It may serve as a reference and study guide to the field Not only the most advanced methods or solutions are described but also many alternate ways of looking at problems and how to

solve them Representing Direction in Language and Space Emile van der Zee, J. M. Slack, 2003 This book considers how it is possible for people to use directions like above the table or over the city How does our brain or any other information processing system represent a direction as a spatial entity And how is it possible to link such a representation to language so that we talk about a direction we have in mind When we look at or imagine a scene what entities can be employed for representing a direction and what are the parts in language that can be used to talk about directions This book brings together research from linguistics psychology philosophy computer science anthropology and neuroscience to answer these intriguing questions By considering direction representation across different languages and in different information processing systems this book gives an overview of the main issues in this area for both the interested novice and the specialized researcher Handbook of Cognitive Linguistics Ewa Dabrowska, Dagmar Divjak, 2015-05-19 Cognitive Linguistics is an approach to language study based on the assumptions that our linguistic abilities are firmly rooted in our cognitive abilities that meaning is essentially conceptualization and that grammar is shaped by usage The Handbook of Cognitive Linguistics provides state of the art overviews of the numerous subfields of cognitive linguistics written by leading international experts which will be useful for established researchers and novices alike It is an interdisciplinary project with contributions from linguists psychologists and computer scientists which will emphasise the most recent developments in the field in particular the shift towards more empirically based research In this way it will we hope help to shape the field encouraging methodologically more rigorous research which incorporates insights from all the cognitive sciences Editor Ewa D browska was awarded the Alexander von Humboldt Professorship 2018 **Strategies of Orientation** in Environmental Spaces Tobias Meilinger, 2008 **Proceedings of the Twenty-Third Annual Conference of the** Cognitive Science Society Johanna D. Moore, Keith Stenning, 2001 Vol includes all papers and posters presented at 2001 Cog Sci Mtg summaries of symposia invited addresses Deals w issues of repres model g cog processes Appeals to scholars in subdisciplines that comprise Cog Sci Psych Computr Sci Neuro Lin Language and Action in Cognitive Neuroscience Yann Coello, Angela Bartolo, 2013 This book collates evidence from behavioural brain imagery and stroke patient studies to discuss how cognitive and neural processes are responsible for language **Handbook of Research on Building Information** Modeling and Construction Informatics: Concepts and Technologies Underwood, Jason, Isikdag, Umit, 2009-12-31 In recent years building information modeling has become a very active research area of construction informatics with investigation of ICT use within construction industry processes and organizations The Handbook of Research on Building Information Modeling and Construction Informatics Concepts and Technologies addresses the problems related to information integration and interoperability throughout the lifecycle of a building from feasibility and conceptual design through to demolition and recycling stages Containing research from leading international experts this Handbook of Research provides comprehensive coverage and definitions of the most important issues concepts trends and technologies

within the field Representing Space in Cognition Thora Tenbrink, Jan M. Wiener, Christophe Claramunt, 2013-10 This book considers how people talk about their environment find their way in new surroundings and plan routes Leading scholars and researchers in psychology linguistics computer science and geography show how empirical research can be used to inform formal approaches towards the development of intuitive assistance systems **Hyperbolic Systems of** Conservation Laws Philippe G. LeFloch, 2002-07-01 This book examines the well posedness theory for nonlinear hyperbolic systems of conservation laws recently completed by the author together with his collaborators It covers the existence uniqueness and continuous dependence of classical entropy solutions It also introduces the reader to the developing theory of nonclassical undercompressive entropy solutions. The systems of partial differential equations under consideration arise in many areas of continuum physics Cognitive Linguistics - Key Topics Ewa Dabrowska, Dagmar Divjak, 2019-07-08 The key topics discussed in this book illustrate the breadth of cognitive linguistic research and include semantic typology space fictive motion argument structure constructions and prototype effects in grammar New themes such as individual differences emergence and default non salient interpretations also receive coverage Grounding Cognition Diane Pecher, Rolf A. Zwaan, 2005-01-10 One of the key questions in cognitive psychology is how people represent knowledge about concepts such as football or love Some researchers have proposed that concepts are represented in human memory by the sensorimotor systems that underlie interaction with the outside world These theories represent developments in cognitive science to view cognition no longer in terms of abstract information processing but in terms of perception and action In other words cognition is grounded in embodied experiences Studies show that sensory perception and motor actions support understanding of words and object concepts Moreover even understanding of abstract and emotion concepts can be shown to rely on more concrete embodied experiences Finally language itself can be shown to be grounded in sensorimotor processes This book brings together theoretical arguments and empirical evidence from several key researchers in this field to support this framework Thinking with Diagrams Alan F. Blackwell, 2013-04-18 This book provides an introductory overview of the rapid growth in interdisciplinary research into Thinking with Diagrams Diagrammatic representations are becoming more common in everyday human experience yet they offer unique challenges to cognitive science research Neither linguistic nor perceptual theories are sufficient to completely explain their advantages and applications These research challenges may be part of the reason why so many diagrams are badly designed or badly used This is ironic when the user interfaces of computer software and the worldwide web are becoming so completely dominated by graphical and diagrammatic representations This book includes chapters commissioned from leading researchers in the major disciplines involved in diagrams research They review the philosophical status of diagrams the cognitive processes involved in their application and a range of specialist fields in which diagrams are central including education architectural design and visual programming languages The result is immediately relevant to researchers in cognitive science and artificial intelligence as

well as in applied technology areas such as human computer interaction and information design Data Warehousing and Mining: Concepts, Methodologies, Tools, and Applications Wang, John, 2008-05-31 In recent years the science of managing and analyzing large datasets has emerged as a critical area of research In the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data *Space, Time, and the Use of Language* Thora Tenbrink, 2008-09-25 Does temporal language depend on spatial language This widespread view is intuitively appealing since spatial and temporal expressions are often similar or identical Also metaphors consistently express temporal phenomena in terms of spatial language pointing to a close semantic and conceptual relationship But what about the application of the two kinds of linguistic expressions in natural discourse The book draws together findings on terms that describe the relation of objects or events to each other such as in front behind before after etc highlighting the relationship between cognition and language usage Using the method of cognitively motivated discourse analysis novel empirical results are presented to complement earlier findings The detailed investigation of a selected range of terms that appear to be parallel in space and time highlights both similarities and fundamental differences in their application As a result a new picture emerges The concepts of space and time are represented in language usage in various systematic ways reflecting how we understand the world and at the same time reflecting how our concepts of space and time differ fundamentally The volume contributes to a debate that has been of interest for cognitive linguists for several decades concerning the understanding of transfer processes between two conceptually intertwined domains The specific contribution of this work consists of addressing the novel question of how such processes come into play in the actual application of relevant expressions in natural discourse By adopting established approaches from Discourse Analysis for issues that are deeply rooted in interdisciplinary research in Cognitive Science insights are drawn together from two hitherto largely unrelated fields of research to approach the topic from an original perspective leading to a deeper understanding of the relationship between the domains of space and time and their expression in language

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