

PREDICATES AND TEMPORAL ARGUMENTS

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Predicates And Temporal Arguments

Brian Loesgen



Predicates And Temporal Arguments:

Predicates and Temporal Arguments Theodore B. Fernald, 2000 A distinction is made in formal semantics between stage level predicates predicates that describe the general state of a noun and individual level predicates predicates that specify the specific properties of a noun Fernald investigates various contexts in which this distinction is traditionally said to come into play His aim is to show that the effects displayed are not uniform and that the differences between the analyses proposed in the literature arise from the authors considering different subsets of data that they take to exemplify the core meaning of the stage individual distinction Fernald presents alternatives and extensions that shed light on the limitations of previous theories as well as making original observations about important aspects of the topic including coercion and perceptual reports vs other phenomena

Events, Arguments, and Aspects Klaus Robering, 2014-03-15 The verb has often been considered the center of the sentence and has hence always attracted the special attention of the linguist The present volume collects novel approaches to two classical topics within verbal semantics namely argument structure and the treatment of time and aspect The linguistic material covered comes from a broad spectrum of languages including English German Danish Ukrainian and Australian aboriginal languages and methods from both cognitive and formal semantics are applied in the analyses presented here Some of the authors use a variety of event semantics in order to analyze argument structure and aspect whereas others employ ideas coming from object oriented programming in order to achieve new insights into the way how verbs select their arguments and how events are classified into different types Both kinds of methods are also used to give accounts of dynamical aspects of semantic interpretation such as coercion and type shifting

Deductive and Object-Oriented Databases Francois Bry, Raghu Ramakrishnan, Kotagiri Ramamohanarao, 1997-11-12 This book constitutes the refereed proceedings of the 5th International Conference on Deductive and Object Oriented Databases DOOD 97 held in Montreux Switzerland in December 1997 The 22 revised full papers presented in this book were selected from a total of 59 submissions Also included are abstracts or full versions of three invited talks and three tutorials and six short presentations The papers are organized in topical sections on materialized view maintenance extending DBMs features database updates managing change in object databases semantics of active databases formal semantics and new directions

Proceedings of the First International Conference on Principles of Knowledge Representation and Reasoning Ronald J. Brachman, Hector J. Levesque, Ray Reiter, 1989 Proceedings held May 1989 Topics include temporal logic hierarchical knowledge bases default theories nonmonotonic and analogical reasoning formal theories of belief revision and metareasoning Annotation copyright Book News Inc Portland Or

Advanced Database Systems Carlo Zaniolo, 1997-05 The database field has experienced a rapid and incessant growth since the development of relational databases The progress in database systems and applications has produced a diverse landscape of specialized technology areas that have often become the exclusive domain of research specialists Examples include active databases temporal databases object oriented databases

deductive databases imprecise reasoning and queries and multimedia information systems This book provides a systematic introduction to and an in depth treatment of these advanced database areas It supplies practitioners and researchers with authoritative coverage of recent technological advances that are shaping the future of commercial database systems and intelligent information systems Advanced Database Systems was written by a team of six leading specialists who have made significant contributions to the development of the technology areas covered in the book Benefiting from the authors long experience teaching graduate and professional courses this book is designed to provide a gradual introduction to advanced research topics and includes many examples and exercises to support its use for individual study desk reference and graduate classroom teaching

Syntactic Parsing Strategies in Italian M. de Vincenzi, 2012-12-06 **Minimalism, Scope, and VP Structure** Thomas S. Stroik, 1996-06-18 In this scholarly book author Thomas Stroik furthers recent directions in generative grammars Bringing together Chomsky s minimalist assumptions of syntactic representation and Aoun and Li s theory of scope Stroik investigates what the logical representation of a sentence can tell us about the structure of verb phrases VPs Arguing that scopal relations provide the clearest view of the structural relationship between noun phrase NP arguments he uses scopal data to explore and expose the base argument structure of VPs In his analysis of VP structure Stroik discusses double object constructions multiple interrogatives bare NP adverbials and psych verb constructions

Semantics: The semantics of predicates and inflection Javier Gutiérrez-Rexach, 2003 **Syntactic Theory and Basque Syntax** Joseba Lakarra, Jon Ortiz de Urbina, 1992 **Microsoft BizTalk Server 2010 Unleashed** Brian Loesgen, 2012 Use orchestration to automate even highly complex processes

Reasoning About Plans James Allen, 1991-07 This book presents four contributions to planning research within an integrated framework James Allen offers a survey of his research in the field of temporal reasoning and then describes a planning system formalized and implemented directly as an inference process in the temporal logic Starting from the same logic Henry Kautz develops the first formal specification of the plan recognition process and develops a powerful family of algorithms for plan recognition in complex situations Richard Pelavin then extends the temporal logic with model operators that allow the representation to support reasoning about complex planning situations involving simultaneous interacting actions and interaction with external events Finally Josh Tenenbarg introduces two different formalisms of abstraction in planning systems and explores the properties of these abstraction techniques in depth

Information Modelling and Knowledge Bases XVII J. Henno, 2006-02-06 Provide research communities in information modelling and knowledge bases with scientific results and experiences achieved by using innovative methodologies in computer science and other disciplines related to linguistics philosophy and psychology

Argument Structure and Linking Stephen Wechsler, 1991 *Linguistische Berichte*, 2001 **UIL OTS Working Paper**, 1997 *Predicates Across Categories* Rose-Marie A. Déchaine, 1993 [Combining Associational and Causal Reasoning to Solve Interpretation and Planning Problems](#) Reid Gordon Simmons, Massachusetts Institute of Technology. Artificial

Intelligence Laboratory, 1988 Efficiency and robustness are two desirable but often conflicting characteristics of problem solvers This report presents an approach called Generate Test and Debug GTD that integrates associational and casual reasoning techniques to efficiently solve a wide class of interpretation and planning problems The GTD paradigm generates an initial hypothesis using rules that associate features of the problem with events that can cause them If the tester detects bugs in the hypothesis it is debugged until a correct solution is produced The debugger employs three domain independent causal reasoning techniques 1 it analyzes causal explanations produced by the tester to locate the assumptions underlying bugs in the hypothesis 2 it regresses values back through the explanations to indicate the direction in which to change the assumptions and 3 it replaces faulty assumptions based on a model of causality that explicitly represents time persistence and the effects of events Our analysis of the GTD paradigm indicates that the generator s efficiency stems from its use of nearly independent associational rules This enables it to construct hypotheses that are correct or nearly so without having to check for potential interactions between events In contrast the debugger achieves robustness by using causal models of how the world works to determine how events interact in the achievement of goal We characterize domains for which GTD may be useful based on this analysis of the strengths and weakness of the two reasoning techniques kr Aspects of Tense Rozemarijn Vogel, 1997 **Applications of Artificial Intelligence in Engineering X** R. A. Adey, George Rzevski, Carlo Tasso, 1995 This text presents state of the art applications of AI for engineering problems and contains the edited proceedings of the tenth International Conference on Applications of Artificial Intelligence in Engineering held in Udine Italy during July 1995 *Foundations of Language* , 1972

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
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