

# PREDICATES AND TEMPORAL ARGUMENTS

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# Predicates And Temporal Arguments

**Klaus Robering**



## **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

**Formal Ontology in Information Systems** Brandon Bennett, Christiane Fellbaum, 2006 Aims to provide a forum for genuine interdisciplinary exchange in the spirit of a unified effort towards solving the problems of ontology with an eye to both theoretical issues and concrete applications This book contains a range of areas all of which are important to the development of formal ontologies

**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

**Quantification in Natural Languages** Emmon Bach, E. Jelinek, A. Kratzer, Barbara B.H. Partee, 2013-11-11 This volume of papers grew out of a research project on Cross Linguistic Quantification originated by Emmon Bach Angelika Kratzer and Barbara Partee in 1987 at the University of Massachusetts at Amherst and supported by National Science Foundation Grant BNS 871999 The publication also reflects directly or indirectly

several other related activities Bach Kratzer and Partee organized a two evening symposium on cross linguistic quantification at the 1988 Annual Meeting of the Linguistic Society of America in New Orleans held without financial support in order to bring the project to the attention of the linguistic community and solicit ideas and feedback from colleagues who might share our concern for developing a broader typological basis for research in semantics and a better integration of descriptive and theoretical work in the area of quantification in particular The same trio organized a six week workshop and open lecture series and related one day conference on the same topic at the 1989 LSA Linguistic Institute at the University of Arizona in Tucson supported by a supplementary grant NSF grant BNS 8811250 and Partee offered a seminar on the same topic as part of the Institute course offerings Eloise Jelinek who served as a consultant on the principal grant and was a participant in the LSA symposium and the Arizona workshops joined the group of editors for this volume in 1989

**Transactions on Computational Science V** Yingxu Wang, Keith Chan, 2009-06-12 The LNCS journal Transactions on Computational Science reflects recent developments in the field of Computational Science conceiving the field not as a mere ancillary science but rather as an innovative approach supporting many other scientific disciplines The journal focuses on original high quality research in the realm of computational science in parallel and distributed environments encompassing the facilitating theoretical foundations and the applications of large scale computations and massive data processing It addresses researchers and practitioners in areas ranging from aerospace to biochemistry from electronics to geosciences from mathematics to software architecture presenting verifiable computational methods findings and solutions and enabling industrial users to apply techniques of leading edge large scale high performance computational methods The fifth volume of the Transactions on Computational Science journal edited by Yingxu Wang and Keith C C Chan is devoted to the subject of cognitive knowledge representation This field of study focuses on the internal knowledge representation mechanisms of the brain and how these can be applied to computer science and engineering The issue includes the latest research results in internal knowledge representation at the logical functional physiological and biological levels and describes their impacts on computing artificial intelligence and computational intelligence

**Complex Predicates** Mengistu Amberber, Brett Baker, Mark Harvey, 2010-04-22 Complex predicates are multipredicational but monoclausal structures They have proven problematic for linguistic theory particularly for proposed distinctions between the lexicon morphology and syntax This volume focuses on the mapping from morphosyntactic structures to event structure and in particular the constraints on possible mappings The volume showcases the coverb construction a complex predicate construction which though widespread has received little attention in the literature The coverb construction contrasts with more familiar serial verb constructions The coverb construction generally maps only to event structures like those of monomorphemic verbs whereas serial verb constructions map to a range of event structures differing from those of monomorphemic verbs The volume coverage is truly cross linguistic including languages from Australia Papua New Guinea Southeast Asia the Indian

subcontinent East Africa and North America The volume establishes a new arena of research in event structure syntax and cross linguistic typology *Things, Facts and Events* Jan Faye,Uwe Scheffler,Max Urchs,2000 The volume deals with ontological and semantical issues concerning things facts and events Ontology tells us about what there is whereas semantics provides answers to how we refer to what there is Basic ontological categories are commonly accepted along with basic linguistic types and linguistic types are accepted as basic if and because they refer to acknowledged ontological categories In that sense both disciplines are concerned with structure the structure of the world and the structure of our language An extended introduction overviews the topic as a whole presenting in detail its history and the main contemporary approaches and discussions More than 20 contributions by internationally acknowledged scholars make the volume a comprehensive study of some very fundamental philosophical entities **Individuals in Time** María J. Arche,2006-08-17 This monograph investigates the temporal properties of those predicates referring to individuals the so called individual level IL predicates in contrast to those known as stage level SL predicates Many of the traditional tenets attributed to the IL SL dichotomy are not solidly founded this book claims as it examines current theoretical issues concerning the syntax semantics inter face such as the relation between semantic prop erties of predicates and their syntactic structure By using the contrast found in Spanish copular clauses ser vs estar Individuals in Time shows that the conception of IL predicates as permanent and stative cannot be maintained The existence of nonstative IL predicates is demonstrated through analyzing the correlation between the syntactic presence of certain projections specifi cally preposi tional complements and process like aspect properties This detailed examin ation of IL predicates in the domains of inner aspect outer aspect and tense will be welcomed by scholars and students with an interest in event structure tense and aspect Theoretical Analyses in Romance Linguistics Christiane Laeuffer,Terrell A. Morgan,1991-01-01 This nineteenth edition of LSRL proceedings contains a selection of papers on variety of Romance idioms and includes current topics in established areas of study The phonology papers focus mostly on syllabic and higher level prosodic structure The morphology section deals primarily with compounding The syntax contributions principally treat infinitival clauses extraction phenomena and binding While synchronic data serve as the point of departure in most of the studies historical perspectives are also considered in each major section Included in the volume are two invited contributions by Violeta Demonte on linking and case with prepositional verbs and Shana Poplack on variation in the form and function of the subjunctive in Canadian French *KI-98: Advances in Artificial Intelligence* Otthein Herzog,Andreas Günter,1998-09-09 This book constitutes the refereed proceedings of the 22nd Annual German Conference on Artificial Intelligence KI 98 held in Bremen Germany in September 1998 The 16 revised full papers presented were carefully reviewed and selected for inclusion in the proceedings Also included are three invited papers and abstracts of two invited talks as well as an appendix containing up to date descriptions of German AI projects Thus the volume gives a unique overview of AI research in Germany **Aspects of Grammatical Architecture** Alain Rouveret,2018-01-19 This volume collects eleven

papers written between 1991 and 2016 some of them unpublished which explore various aspects of the architecture of grammar in a minimalist perspective The phenomena that are brought to bear on the architectural issue come from a range of languages among them French European Portuguese Welsh German and English and include clitic placement expletive pronouns resumption causative structures copulative and existential constructions VP ellipsis as well as the distinction between the SVO VSO and V2 linguistic types This book sheds a new light on the division of labor between components and paves the way for further research on grammatical architecture

The End of Argument Structure? Maria Cristina Cuervo, Yves Roberge, 2012 Includes papers that explore the issues and re assess generally accepted premises on the relationship between lexical meaning and the morphosyntax of sentences by confronting two competing approaches to this issue

Nonfinite Structures in Theory and Change D. Gary Miller, 2002 This book investigates the precise nature of nonfinite structures and explores the ways in which they change Gary Miller examines a broad range of structures including traditional infinitives gerunds and participles across different Indo European and some non Indo European languages now and in the past As structures which are nonfinite in some languages are not so in others the question arises whether the concept nonfinite has any meaning or explanatory power In seeking an answer to this conundrum the author shows that infinitives with subject person agreement such as in West Greenlandic Modern Greek Portuguese Welsh and Hungarian share properties with prototypical nonfinite formations Professor Miller examines languages with morphologically marked tense on infinitives including Ancient Greek and Latin and Modern Turkish He demonstrates that nonfinite structures that can be assigned non structural inherent or semantic case differ systematically from those with either structural or no case The book concludes with a substantial history of infinitives gerunds and participles in Old and Middle English which reveals why and how nonfinite structures change and vary over time Gary Miller's innovative theoretical reasoning and the wide range of evidence on which it is brought to bear make this book a considerable contribution to the understanding of grammatical change and its formal expression as well as to the history of English

**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

*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

Phrase Structure and the Lexicon J. Rooryck, Laurie Zaring, 2013-03-14 V ThemelPatients to the lowest specifier of V and Agents to a position outside the minimal VP Again thematic information is encoded in terms of configurational properties Addressing the issue of phrase structure in another domain Margaret Speas investigates the status of null pronominal objects in Navajo Following Rizzi 1986 she assumes that null pronouns must meet both a licensing and an identification condition More specifically she demonstrates that distributional restrictions on null pronominal objects in Navajo can be explained if it is assumed that null objects obey the identification condition expressed by the Generalized Control Rule of Huang 1984 Distinguishing three types of null objects she argues that relevant licensing condition on two subtypes of null objects involves rich agreement However it appears that there are languages lacking rich agreement but with pro in object position Speas accounts for these phenomena by a rule of economy of projection A second series of papers is concerned with the way in which functional categories derive aspects of sentential interpretation Three issues in this research program are investigated here external arguments as arguments of functional projections Kratzer the specificity interpretation of clitics Sportiche and the interpretation of tense Stowell In all three cases phrase structure is put to use to derive interpretive effects Angelika Kratzer proposes that external arguments are not part of the verb

Approaches to Hungarian Katalin É. Kiss, Balázs Surányi, Éva Dékány, 2015-05-15 This volume of papers selected from the 11th International Conference on the Structure of Hungarian addresses current topics in Hungarian linguistics focusing on their theoretical implications The papers in syntax investigate the complement zone of nouns the syntax of case assigning adpositions sluicing in relative clauses generic habitual readings in clauses containing a free choice item the argument structure of experiencer verbs in Hungarian and cataphoric propositional pronoun insertion in Hungarian and German The papers in morphosyntax analyze morphological alienability splits and the manifestation of the Inverse Agreement Constraint in Hungarian The studies in phonetics and phonology inquire into regressive voicing assimilation in Hungarian and Slovak and explore the predictions of the Functional Load Hypothesis for stress marking and the relationship between the phonetic and phonological properties of a in Hungarian The volume will appeal not just to scholars working on Hungarian but to a general audience of theoretical linguists

Handbook of Knowledge Representation Frank van Harmelen, Vladimir 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



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