Sinder in Linguistics and Philosophy 17 Denis Paperno Edward L. Keenan Editors Handbook of Quantifiers in Natural Language: Volume II



<u>Handbook Of Quantifiers In Natural Language</u> <u>Handbook Of Quantifiers In Natural Language</u>

Anna-Maria De Cesare, Giampaolo Salvi

Handbook Of Quantifiers In Natural Language Handbook Of Quantifiers In Natural Language:

Handbook of Quantifiers in Natural Language Edward Keenan, Denis Paperno, 2012-03-30 Covering a strikingly diverse range of languages from 12 linguistic families this handbook is based on responses to a questionnaire constructed by the editors Focusing on the formation distribution and semantic interpretation of quantificational expressions the book explores 17 languages including German Italian Russian Mandarin Chinese Malagasy Hebrew Pima Basque and more The language data sets enable detailed crosslinguistic comparison of numerous features These include semantic classes of quantifiers generalized existential generalized universal proportional partitive syntactically complex quantifiers intensive modification Boolean compounding exception phrases and several others such as quantifier scope ambiguities quantifier float and binary quantifiers Its theory independent content extends earlier work by Matthewson 2008 and Bach et al 1995 making this handbook suitable for linguists semanticians philosophers of language and logicians alike Handbook of Ouantifiers in Natural Language: Volume II Denis Paperno, Edward L. Keenan, 2017-06-30 This work presents the structure distribution and semantic interpretation of quantificational expressions in languages from diverse language families and typological profiles The current volume pays special attention to underrepresented languages of different status and endangerment level Languages covered include American and Russian Sign Languages and sixteen spoken languages from Africa Australia Papua the Americas and different parts of Asia The articles respond to a questionnaire the editors constructed to enable detailed crosslinguistic comparison of numerous features They offer comparable information on semantic classes of quantifiers generalized existential generalized universal proportional partitive syntactically complex quantifiers intensive modification Boolean compounds exception phrases etc and several more specific issues such as quantifier scope ambiguities floating quantifiers and binary type 2 quantifiers The book is intended for semanticists logicians interested in quantification in natural language and general linguists as articles are meant to be descriptive and theory independent The book continues and expands the coverage of the Handbook of Quantifiers in Natural Language 2012 by the same editors and extends the earlier work in Matthewson 2008 Gil et al 2013 and Bach et al 1995 The Oxford Guide to Australian Languages Claire Bowern, 2023 This book is a wide ranging reference work covering the more than 550 Indigenous languages of Australia The chapters in the book explore typology and classification linguistic structures sociolinguistics and language variation and language in the community The final part offers sketches of a selection of languages sub groups and families A Reader's Guide to Classic Papers in Formal Semantics Louise McNally, Zoltán Gendler Szabó, 2022-08-05 This volume contains 21 new and original contributions to the study of formal semantics written by distinguished experts in response to landmark papers in the field The chapters make the target articles more accessible by providing background modernizing the notation providing critical commentary explaining the afterlife of the proposals and offering a useful bibliography for further study The chapters were commissioned by the series editors to mark the 100th volume in the book series Studies in Linguistics and

Philosophy The target articles are amongst the most widely read and cited papers up to the end of the 20th century and cover most of the important subfields of formal semantics. The authors are all prominent researchers in the field making this volume a valuable addition to the literature for researchers students and teachers of formal semantics Chapter 19 is available open access under a Creative Commons Attribution 4 0 International License via link springer com **Handbook of Logic** and Language Johan F.A.K. van Benthem, Alice ter Meulen, 2010-12-17 The logical study of language is becoming more interdisciplinary playing a role in fields such as computer science artificial intelligence cognitive science and game theory This new edition written by the leading experts in the field presents an overview of the latest developments at the interface of logic and linguistics as well as a historical perspective It is divided into three parts covering Frameworks General Topics and Descriptive Themes Completely revised and updated includes over 25% new material Discusses the interface between logic and language Many of the authors are creators or active developers of the theories Manual of Romance Word Classes Anna-Maria De Cesare, Giampaolo Salvi, 2024-09-02 Word classes are linguistic categories serving as basis in the description of the vocabulary and grammar of natural languages While important publications are regularly devoted to their definition identification and classification in the field of Romance linguistics we lack a comprehensive state of the art overview of the current research This Manual offers an updated and detailed discussion of all relevant aspects related to word classes in the Romance languages In the first part word classes are discussed from both a theoretical and historical point of view The second part of the volume takes as its point of departure single word classes described transversally in all the main Romance languages while the third observes the relevant word classes from the point of view of specific Romance based varieties The fourth part explores Romance word classes at the interface of grammar and other fields of research The Manual is intended as a reference work for all scholars and students interested in the description of both the standard major Romance languages and the smaller lesser described Romance based varieties Eliminating The Universe: Logical Properties Of Natural Language Edward L Keenan, 2018-07-09 This book synthesizes the author's work 1980s 2015 on the logical expressive power of natural language It extends the tools and concepts of model theory as used in higher order predicate logic to the study of natural language semantics It focuses on boolean structure generalized quantification separated from variable binding covering some cases of anaphora Different categories predicates adjective quantifiers are modeled by non isomorphic boolean lattices Of empirical linguistic interest is the expressibility of many natural classes of quantifiers defined in terms of their logical automorphism invariant properties Some of these correlate with classes used syntactically in generative grammar In other cases we find general possibly universal constraints on possible quantifier denotations in natural language Also of novel logical interest are entailment paradigms that depend on relations between pairs or triples of generalized quantifier denoting expressions ones that are in some cases inherently vague In addition we note novel binary quantifiers that lie beyond the Frege boundary in that they are provably not identical to any iterated

application of unary quantifiers Of philosophical interest is the existence of models which make the same sentences true as standard models but which lack a universe and hence seemingly a notion of reference Moreover these models generalize to ones in which we can represent some intensional expressions without the use of novel ontological objects such as possible Quantifiers in Language and Logic Stanley Peters, Dag Westerståhl, 2006-04-27 Quantification worlds or propositions is a topic which brings together linguistics logic and philosophy Quantifiers are the essential tools with which in language or logic we refer to quantity of things or amount of stuff In English they include such expressions as no some all both and many Peters and Westerstahl present the definitive interdisciplinary exploration of how they work their syntax semantics and inferential role Quantifiers in Language and Logic is intended for everyone with a scholarly interest in the exact treatment of meaning It presents a broad view of the semantics and logic of quantifier expressions in natural languages and to a slightly lesser extent in logical languages The authors progress carefully from a fairly elementary level to considerable depth over the course of sixteen chapters their book will be invaluable to a broad spectrum of readers from those with a basicknowledge of linguistic semantics and of first order logic to those with advanced knowledge of semantics logic philosophy of language and knowledge representation in artificial intelligence Handbook of Natural Language Processing and Machine Translation Joseph Olive, Caitlin Christianson, John McCary, 2011-03-02 This comprehensive handbook written by leading experts in the field details the groundbreaking research conducted under the breakthrough GALE program The Global Autonomous Language Exploitation within the Defense Advanced Research Projects Agency DARPA while placing it in the context of previous research in the fields of natural language and signal processing artificial intelligence and machine translation The most fundamental contrast between GALE and its predecessor programs was its holistic integration of previously separate or sequential processes In earlier language research programs each of the individual processes was performed separately and sequentially speech recognition language recognition transcription translation and content summarization The GALE program employed a distinctly new approach by executing these processes simultaneously Speech and language recognition algorithms now aid translation and transcription processes and vice versa This combination of previously distinct processes has produced significant research and performance breakthroughs and has fundamentally changed the natural language processing and machine translation fields This comprehensive handbook provides an exhaustive exploration into these latest technologies in natural language speech and signal processing and machine translation providing researchers practitioners and students with an authoritative reference on the topic Rich Descriptions and Simple Explanations in Morphosyntax and Language Acquisition Giuliano Bocci, Daniele Botteri, Claudia Manetti, Vincenzo Moscati, 2024-07-12 This volume offers new perspectives on the tension between the rich patterns of language variation that emerge from comparative studies and the quest for simple theoretical primitives The chapters explore the debate between Cartography and Minimalism on the one hand the need for detailed and articulated

descriptions of the clausal architecture and on the other the endeavor to reduce the theoretical apparatus to fundamental computational mechanisms. The first part of the book begins with a reflection on the goals of modern linguistic theory and investigates the principles of human language in an effort to subsume the regularities of particular grammars under a small set of morphosyntactic and semantic primitives The second part examines the clausal structure both the CP layer and the IP layer from a comparative perspective which directly relates to the fundamental questions of universality linguistic variation and learnability addressed in the first part of the book With chapters written by world leading linguists who analyze a wide range of old and new phenomena the volume will be a valuable resource for researchers and students interested in theoretical linguistics and language development Majority Quantification and Quantity Superlatives Carmen Dobrovie-Sorin, Ion Giurgea, 2021-03-31 This book investigates the syntax and semantics of proportional most and other majority quantifiers across languages Carmen Dobrovie Sorin and Ion Giurgea draw on data from around 40 languages to demonstrate the existence of two distinct semantic types of most a distributive type which compares cardinalities of sets of atoms and a cumulative type which involves measuring plural and mass entities with respect to a whole On the syntactic side the most significant difference is between partitive and non partitive configurations certain majority quantifiers are specific to partitive constructions while others are also allowed in non partitives. The volume also explores complex expressions of the type the largest part and nominal quantifiers of the type the majority. The authors argue in favour of a quantificational analysis of most in contrast to many recent studies but adopt a bipartition cum superlative analysis for the largest part The volume is a large scale crosslinguistic investigation offering typological insights as well as case studies from a range of languages including German Romanian Hungarian Hindi and Syrian Arabic The findings have implications for the study of number marking partitivity kind reference in definiteness marking and other crucial issues in linguistic theory Sign Language Research Sixty Years Later: Current and Future Perspectives Valentina Cuccio, Erin Wilkinson, Brigitte Garcia, Adam Schembri, Erin Moriarty, Sabina Fontana, 2022-11-14 Applied Mathematics and Computational Intelligence Oscar Castillo, Uttam Kumar Bera, Dipak Kumar Jana, 2023-05-23 This book contains select papers presented at the International Conference on Applied Mathematics and Computational Intelligence ICAMCI 2020 held at the National Institute of Technology Agartala Tripura India from 19 20 March 2020 It discusses the most recent breakthroughs in intelligent techniques such as fuzzy logic neural networks optimization algorithms and their application in the development of intelligent information systems by using applied mathematics The book also explains how these systems will be used in domains such as intelligent control and robotics pattern recognition medical diagnosis time series prediction and complicated problems in optimization The book publishes new developments and advances in various areas of type 3 fuzzy intuitionistic fuzzy computational mathematics block chain creak analysis supply chain soft computing fuzzy systems hybrid intelligent systems thermos elasticity etc The book is targeted to researchers scientists professors and students of mathematics

computer science applied science and engineering interested in the theory and applications of intelligent systems in real world applications It provides young researchers and students with new directions for their future study by exchanging fresh Structures and Beyond Adriana Belletti, 2004-07-29 This is the third volume in the thoughts and finding new problems subset of volumes in the comparative syntax series devoted to the cartography of syntactic structures Adriana Belletti has collected articles by top linguists that were originally presented at a workshop at the University of Siena in conjunction with a visit by Noam Chomsky The articles go beyond mapping syntactic and semantic pragmatic properties also touching on broader questions particularly related to the Minimalist Program and other recent theoretical developments Contributors include Adriana Belletti Alfonso Caramazza Gennaro Chierchia Guglielmo Cinque Noam Chomsky Richard Kayne Jacques Mehler Marina Nespor Luigi Rizzi Kevin Shapiro and Michael Starke **Handbook of Pragmatics** Jef Verschueren, Jan-Ola Östman, 2022-08-15 The Manual section of the Handbook of Pragmatics produced under the auspices of the International Pragmatics Association IPrA is a collection of articles describing traditions methods and notational systems relevant to the field of linguistic pragmatics the main body of the Handbook contains all topical articles The first edition of the Manual was published in 1995 This second edition includes a large number of new traditions and methods articles from the 24 annual installments of the Handbook that have been published so far It also includes revised versions of some of the entries in the first edition In addition a cumulative index provides cross references to related topical entries in the annual installments of the Handbook and the Handbook of Pragmatics Online at https benjamins com online hop which continues to be updated and expanded This second edition of the Manual is intended to facilitate access to the most comprehensive resource available today for any scholar interested in pragmatics as defined by the International Pragmatics Association the science of language use in its widest interdisciplinary sense as a functional i e cognitive social and cultural perspective on language and communication Handbook of Natural Language Processing Robert Dale, Hermann Moisl, Harold Somers, 2000-07-25 This study explores the design and application of natural language text based processing systems based on generative linguistics empirical copus analysis and artificial neural networks It emphasizes the practical tools to accommodate the selected system Quantifiers and Cognition: Logical and Computational Perspectives Jakub Szymanik, 2016-02-19 This volume on the semantic complexity of natural language explores the question why some sentences are more difficult than others While doing so it lays the groundwork for extending semantic theory with computational and cognitive aspects by combining linguistics and logic with computations and cognition Quantifier expressions occur whenever we describe the world and communicate about it Generalized quantifier theory is therefore one of the basic tools of linguistics today studying the possible meanings and the inferential power of quantifier expressions by logical means The classic version was developed in the 1980s at the interface of linguistics mathematics and philosophy Before this volume advances in classic generalized quantifier theory mainly focused on logical questions and their applications to linguistics this volume adds a computational

component the third pillar of language use and logical activity This book is essential reading for researchers in linguistics philosophy cognitive science logic AI and computer science The MIT Encyclopedia of the Cognitive Sciences (MITECS) Robert A. Wilson, Frank C. Keil, 2001-09-04 Since the 1970s the cognitive sciences have offered multidisciplinary ways of understanding the mind and cognition The MIT Encyclopedia of the Cognitive Sciences MITECS is a landmark comprehensive reference work that represents the methodological and theoretical diversity of this changing field At the core of the encyclopedia are 471 concise entries from Acquisition and Adaptationism to Wundt and X bar Theory Each article written by a leading researcher in the field provides an accessible introduction to an important concept in the cognitive sciences as well as references or further readings Six extended essays which collectively serve as a roadmap to the articles provide overviews of each of six major areas of cognitive science Philosophy Psychology Neurosciences Computational Intelligence Linguistics and Language and Culture Cognition and Evolution For both students and researchers MITECS will be an indispensable guide to the current state of the cognitive sciences Towards the Future of Fuzzy Logic Rudolf Seising, Enric Trillas, Janusz Kacprzyk, 2015-05-26 This book provides readers with a snapshot of the state of the art in fuzzy logic Throughout the chapters key theories developed in the last fifty years as well as important applications to practical problems are presented and discussed from different perspectives as the authors hail from different disciplines and therefore use fuzzy logic for different purposes The book aims at showing how fuzzy logic has evolved since the first theory formulation by Lotfi A Zadeh in his seminal paper on Fuzzy Sets in 1965 Fuzzy theories and implementation grew at an impressive speed and achieved significant results especially on the applicative side The study of fuzzy logic and its practice spread all over the world from Europe to Asia America and Oceania The editors believe that thanks to the drive of young researchers fuzzy logic will be able to face the challenging goals posed by computing with words New frontiers of knowledge are waiting to be explored In order to motivate young people to engage in the future development of fuzzy logic fuzzy methodologies fuzzy applications etc the editors invited a team of internationally respected experts to write the present collection of papers which shows the present and future potentials of fuzzy logic from different disciplinary perspectives and personal standpoints

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