1. Record Nr. UNINA9910984590303321 Autore Gotzner Nicole Titolo Alternatives in Grammar and Cognition / / edited by Nicole Gotzner, Jesse A. Harris, Richard Breheny, Yael Sharvit Pubbl/distr/stampa Cham: .: Springer Nature Switzerland: .: Imprint: Palgrave Macmillan. 2024 **ISBN** 9783031766763 3031766768 Edizione [1st ed. 2024.] Descrizione fisica 1 online resource (391 pages) Collana Palgrave Studies in Pragmatics, Language and Cognition, , 2946-2584 Altri autori (Persone) HarrisJesse A BrehenyRichard SharvitYael Disciplina 415.01835 Soggetti **Pragmatics Psycholinguistics** Psychology, Experimental Natural language processing (Computer science) Psycholinguistics and Cognitive Linguistics **Experimental Psychology** Language Processing Natural Language Processing (NLP) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1. Introduction - Alternatives in grammar and cognition (Nicole Nota di contenuto Gotzner & Jesse A. Harris) -- Part I: The online generation and selection of alternatives in context -- Chapter 2. Generating and selecting alternatives for scalar implicature computation: The Alternative Activation Account and other theories (Nicole Gotzner & Radim Lacina) -- Chapter 3. Informational sources and discourse in the generation and maintenance of alternatives (E. Matthew Husband and Nikole D. Patson) -- Chapter 4. Constructing alternatives: Evidence for the early availability of contextually relevant focus alternatives (Christian J. Muxica & Jesse A. Harris) -- Part II: Operations on salient alternatives

-- Chapter 5. Probing the probe: why inference tasks may inflate response rates for scalar implicature (Paul Marty, Jacopo Romoli,

Yasutada Sudo & Richard Breheny) -- Chapter 6. How to operate over alternatives: The place of the L\*+H pitch accent among possible focus meanings (Alexander Göbel) -- Chapter 7. Answerability Constraints on alternative-introducing salient sentences - Support from the evaluativity effects of only and from scalar implicatures (Yael Greenberg:) -- Chapter 8. Any vs. or and indefinites vs. Modals (Sam Alxatib & Andreea Nicolae) -- Commentary -- Chapter 9. Monotonicity, substitution sources, and the robustness of disjunct alternatives (Raj Singh).

## Sommario/riassunto

This book brings together research investigating foundational issues relating to the generation and restriction of alternative sets from theoretical and empirical perspectives. It includes contributions from noted scholars in the field to provide theoretical arguments, opinionated perspectives synthesizing existing positions, and empirical evidence from experimentation and fieldwork in support of a theoretical framework. Alternatives occupy a central place in formal semantic theory, and are referenced in accounts of various phenomena. including focus, negation, implicature, modality, counterfactuals, and contrastive topics, among others. More recently, experimental investigations have addressed the mental activation and availability of alternatives in sentence comprehension, finding that alternative meanings are computed during incremental processing, and persist in memory after sentence completion for a limited amount of time. The diverse perspectives represented in this volume will serve to clarify and guide the major avenues available in future research on the topic, and the book will be of interest to graduate students and researchers in fields such as linguistics, philosophy and cognitive science. Nicole Gotzner is a Full Professor at Osnabrück University, Germany and coeditor of Palgrave Studies in Pragmatics, Language and Cognition. She has published on a wide range of topics relating to alternatives and received the most important early-career award by the German Research Foundation for her work in this domain. Jesse A. Harris is an Associate Professor at the Linguistics Department of University of California, Los Angeles, USA. He has published widely on the processing of focus-sensitive structures and other topics in experimental pragmatics. Richard Breheny is a Professor of Experimental Linguistics at University College London, UK and coeditor of Palgrave Studies in Pragmatics, Language and Cognition. He has established one of the first labs in the area of Experimental Pragmatics and is widely recognized for his work on numerals and pragmatic inferences. Yael Sharvit is a Professor at the Linguistics Department of UCLA, USA. Her research focuses on formal semantics and the syntax-semantics interface, including work on local implicatures, NPIs and tense semantics.