1. | | |
   |---|---|
   | Record Nr. | UNICAMPANIAVAN00242065 |
   | Autore | Chen, Cheng-Meng |
   | Titolo | Surface Chemistry and Macroscopic Assembly of Graphene for Application in Energy Storage / Cheng-Meng Chen |
   | Pubbl/distr/stampa | Berlino, : Springer, 2016 |
   | Descrizione fisica | XIII, 146 p. : ill. ; 24 cm |
   | Disciplina | 546 |
   | | 620.5 |
   | | 620.1 |
   | | 530.4175 |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNINA9911008970103321 |
   | Autore | Ungerer Tobias |
   | Titolo | Structural priming in the grammatical network / Tobias Ungerer |
   | Pubbl/distr/stampa | Amsterdam/Philadelphia, : John Benjamins Publishing Company, [2023] ©2023 |
   | ISBN | 9789027249531 |
   | Edizione | [1st ed.] |
   | Descrizione fisica | 1 online resource (252 pages) |
   | Collana | Constructional approaches to language series ; vol. 35 |
   | Classificazione | ET 100 |
   | Disciplina | 415.01/835 |
   | Soggetti | Cognitive grammar |
   | | Priming (Psychology) |
   | | English language - Psychological aspects |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |
   | Nota di contenuto | Similarity relations in the grammatical network -- Structural priming: |

background, methods and applications -- Priming evidence of similarity relations among alternating constructions: a reinterpretation -- Extending the scope of structural priming: comprehension experiments with non-alternating constructions -- Conclusion and further implications.

Sommario/riassunto	"This book brings together research in cognitive linguistics and experimental psychology to construct a psychologically plausible account of grammar as a mental network. To explore the organisation of this network, the author examines evidence from structural priming, which occurs when speakers' processing of a grammatical construction is affected by prior exposure to a similar construction. Previous experimental findings are innovatively reinterpreted to shed light on various aspects of the grammatical network, including the strength of the similarities between constructions, the level of abstraction at which they are represented and the ways in which similar constructions can either boost or inhibit each other. Moreover, new experiments are reported that extend structural priming to understudied phenomena like the resultative, the depictive and the caused-motion construction. The book is directed at theoretical linguists, psycholinguists and cognitive psychologists alike, showcasing how recent work in these areas can be integrated and extended"--