1.	Record Nr.	UNINA9910784291903321
	Titolo	Corpus-based approaches to metaphor and metonymy [[electronic resource] /] / edited by Anatol Stefanowitsch, Stefan Th. Gries
	Pubbl/distr/stampa	Berlin ; ; New York, : M. de Gruyter, c2006
	ISBN	1-282-19494-1
		9786612194948
		3-11-019989-0
	Descrizione fisica	1 online resource (328 p.)
	Collana	Trends in linguistics. Studies and monographs ; ; 171
	Classificazione	ET 425
	Altri autori (Persone)	StefanowitschAnatol <1970->
		GriesStefan Thomas <1970->
	Disciplina	808.00285
	Soggetti	Metaphor - Data processing
		Metonyms - Data processing
		Cognitive grammar - Data processing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and indexes.
	Nota di contenuto	Front matter -- Table of contents -- Corpus-based approaches to metaphor and metonymy -- Metaphoricity is gradable -- A corpus-based study of metaphors for speech activity in British English -- Words and their metaphors: A corpus-based approach -- The grammar of linguistic metaphors -- Keeping an eye on the data: Metonymies and their patterns -- Metonymic proper names: A corpus-based account -- On groutnolls and nog-heads: A case study of the interaction between culture and cognition in intelligence metaphors -- Sense and sensibility: Rational thought versus emotion in metaphorical language -- A corpus-based analysis of context effects on metaphor comprehension -- Of critical importance: Using electronic text corpora to study metaphor in business media discourse -- Metaphors, motifs and similes across discourse types: Corpus-Assisted Discourse Studies (CADS) at work -- Back matter
	Sommario/riassunto	The papers in this volume deal with the issue of how corpus data relate to the questions that cognitive linguists have typically investigated with respect to conceptual mappings. The authors in this volume investigate a wide range of issues - the coherence and function of particular

metaphorical models, the interaction of form and meaning, the identification of source domains of metaphorical expressions, the relationship between metaphor and discourse, the priming of metaphors, and the historical development of metaphors. The studies deal with a variety of metaphorical and metonymic source and target domains, including the source domains SPACE, ANIMALS, BODY PARTS, ORGANIZATIONS and WAR, and the target domains VERBAL ACTIVITY, ECONOMY, EMOTIONS and POLITICS. In their studies, the authors present a variety of corpus-linguistic methods for the investigation of conceptual mappings, for example, corpora annotated for semantic categories, concordances of individual source-domain items and patterns, and concordances of target-domain items. In sum, the papers in this volume show how a wide range of corpus-linguistic methods can be used to investigate a variety of issues in cognitive linguistics; the combination of corpus methods with a cognitive-linguistic view of metaphor and metonymy yields new answers to old questions (and to new questions) about the relationship between language as a conceptual phenomenon and language as a textual phenomenon.