

1. Record Nr.	UNINA9910957418803321
Titolo	Cognition and pragmatics // edited by Dominiek Sandra, Jan-Ola Ostman, Jef Verschueren
Pubbl/distr/stampa	Philadelphia, PA, : John Benjamins Pub. Company, 2009
ISBN	9786612445019 9781282445017 1282445014 9789027289209 9027289204
Edizione	[1st ed.]
Descrizione fisica	xvi, 399 p
Collana	Handbook of pragmatics highlights, , 1877-654X ; ; 3
Altri autori (Persone)	SandraDominiek <1960-> OstmanJan-Ola VerschuerenJef
Disciplina	306.44
Soggetti	Pragmatics Cognition Linguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Preface to the series -- Acknowledgements -- Perspectives on language and cognition: from empiricism to rationalism and back again / Dominiek Sandra -- Artificial intelligence / Steven Gillis, Walter Daelemans & Koenraad DeSmedt -- Categorization / Eleanor Rosch -- Cerebral division of labour in verbal communication / Michel Paradis -- Cognitive grammar / Ronald W. Langacker -- Cognitive science / Seana Coulson & Teenie Matlock -- Comprehension vs. production / J. Cooper Cutting -- Connectionism / Ton Weijters & Antal van den Bosch -- Consciousness and language / Wallace Chafe -- Developmental psychology / Susan M. Ervin-Tripp -- Experimentation / Dominiek Sandra -- Language acquisition / Steven Gillis & Dorit Ravid -- Metalinguistic awareness / Elizabeth Mertz & Jonathan Yovel -- Perception and language / Roger Lindsay -- Psycholinguistics / Dominiek Sandra -- The multilingual lexicon / Ton Dijkstra -- Index.

The ten volumes of Handbook of Pragmatics Highlights focus on the most salient topics in the field of pragmatics, thus dividing its wide interdisciplinary spectrum in a transparent and manageable way. While other volumes select philosophical, grammatical, social, variational, interactional, or discursive angles, this third volume focuses on the interface between language and cognition. Language use is impossible without the mobilization of a large variety of cognitive processes, each serving a different purpose. During the last half century cognitive approaches to language have been particularly successful, and the broad spectrum of contributions to this volume testify to this success. As cognitive approaches to language are by definition a subset of the larger enterprise of cognitive science, a contribution on this general topic sets the stage. This is joined by a chapter on cognitive grammar, a theoretical study of the architecture of human language that is deeply inspired by general cognitive principles. A chapter on experimentation offers a crash-course on basic issues of experimental design and on the rationale behind statistical testing in general and the most important statistical tests in particular, offering a methodological toolkit for understanding many of the other contributions. Different chapters cover a broad range of topics: language acquisition, psycholinguistics, specialized topics within the latter field (e.g. the bilingual mental lexicon, categorization), and aspects of language awareness. Some chapters home in on what have become indispensable perspectives on the cognitive underpinnings of language: the way language is represented and processed in the human brain and simulation studies. The ever-growing success of the latter type of studies is exemplified, for instance, by the highly flourishing connectionist tradition and the more general paradigm of artificial intelligence, each of which is dealt with in a separate contribution.
