Record Nr.	UNINA9910462351703321
Titolo	Perspectives on agrammatism / / edited by Roelien Bastiaanse and Cynthia K. Thompson
Pubbl/distr/stampa	Hove, East Sussex ; ; New York, N.Y. : , : Psychology Press, , 2012
ISBN	1-280-66262-X 9786613639554 0-203-12037-X 1-136-32082-2
Descrizione fisica	1 online resource (257 p.)
Collana	Brain, behaviour and cognition series
Altri autori (Persone)	BastiaanseRoelien ThompsonCynthia K
Disciplina	616.85/52
Soggetti	Agrammatism Linguistics Electronic books.
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 index.
Nota di contenuto	 Cover; Perspectives on Agrammatism; Copyright; Contents; List of figures and tables; List of contributors; Series preface; 1. Introduction to agrammatism; 2. Linguistic accounts of agrammatic aphasia; 3. Resource reduction accounts of syntactically based comprehension disorders; 4. Neurological accounts of agrammatism; 5. Lexical impairment in agrammatism; 6. Morphological aspects of agrammatic aphasia; 7. Lexical, infl ectional, and clitic morphology: Evidence from an agrammatic aphasic individual; 8. Agrammatism at the sentence level: the role of morphology and prosody 9. Assessment of agrammatic language10. Approaches to treatment of agrammatism; References; Author index; Subject index
Sommario/riassunto	Agrammatic aphasia (agrammatism), resulting from brain damage to regions of the brain involved in language processing, affects grammatical aspects of language. Therefore, research examining language breakdown (and recovery) patterns in agrammatism is of great interest and importance to linguists, neurolinguists, neuropsychologists, neurologists, psycholinguists and speech and

1.

language pathologists from all over the world. Research in
agrammatism, studied across languages and from different
perspectives, provides information about the grammatical structures
that are affected by brain damage,