

1. Record Nr.	UNINA9910778894703321
Autore	Glezerman T. B (Tatiana Borisovna)
Titolo	Language, thought, and the brain [[electronic resource] /] / Tatyana B. Glezerman and Victoria T. Balkoski
Pubbl/distr/stampa	New York, : Kluwer Academic, c1999
ISBN	1-280-20718-3 9786610207183 0-306-47165-5 0-585-31179-X
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (344 p.)
Collana	Cognition and Language: A Series in Psycholinguistics
Altri autori (Persone)	BalkoskiVictoria I
Disciplina	612.8/2
Soggetti	Neurolinguistics Psycholinguistics Cognition Psychology, Pathological
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	to the Problem and Approach -- Basic Factors in the Human Brain's Differentiation Underlying Cerebral Organization of Language Ability -- Cerebral Organization of Language and Thought -- Temporal-Occipital Region: Visual Object Perception, Thought and Word -- Temporal Region and "Sound-Articulate" Speech -- Parietal-Occipital Region: Spatial Perception and Word Form -- Frontal Region: Thought and Sentence -- Conclusions, Reflections, Perspectives -- Thought and Focal Brain Damage -- Perspectives for Psychiatry.
Sommario/riassunto	Drawing on a wide variety of modern and classical sources and multiple disciplines, this book presents hypothesizes about the relationship between human language and thought to brain specialization. The authors focus on aphasia-language disorder resulting from local brain damage and show that the clinical aspect represents not only loss of function of the damaged area, but also results from the interaction between damaged and intact areas of the brain.