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Titolo	Redefining recovery from aphasia // Dalia Cahana-Amitay and Martin L. Albert
Pubbl/distr/stampa	Oxford ; ; New York : , : Oxford University Press , , [2015] ©2015
ISBN	0-19-022180-1 0-19-022178-X
Descrizione fisica	1 online resource (305 p.)
Disciplina	616.85/52
Soggetti	Aphasia
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	What we know and do not know about recovery from aphasia -- Language in the healthy brain : evidence for multifunctionality -- Executive functions and aphasia recovery -- Attention systems and aphasia recovery -- The role of memory functions in aphasia recovery -- The role of emotion in recovery from aphasia -- Praxis in aphasia recovery -- Visual processing in aphasia recovery -- Redefining recovery from aphasia.
Sommario/riassunto	This book focuses on two fundamental aspects of brain-language relations: one concerns the neural organization of language in the healthy brain; the other challenges current approaches to treatment of aphasia and offers a new theory for recovery from aphasia. The essence of the book lies in the phrase neural multifunctionality: the constant and dynamic incorporation of non-linguistic functions into language models of the intact brain. The book makes the claim that language is a construction, created as we use it, and cannot be understood as being supported by neurally based linguistic networks