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Titolo	A neural network model of lexical organization [[electronic resource] /] / Michael Fortescue
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Descrizione fisica	1 online resource (245 p.)
Collana	Continuum studies in theoretical linguistics
Disciplina	401.9
Soggetti	Linguistics Neurolinguistics Semantics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Part 1 The Basics; Part 2 Applications; Part 3 Cognitive Justification of the Model; Appendix 1: The Relationship to Burnod's Neurological Model; Appendix 2: Paradigmatic Features of English Words; Appendix 3: Sample Derivations; List of Templates and Graphic Conventions; Notes; References; Index
Sommario/riassunto	This is an engaging study of the mental lexicon - the way in which the form and meaning of words is stored by speakers of specific languages. Fortescue attempts to narrow the gap between the results of experimental neurology and the concerns of theoretical linguistics in the area of lexical semantics. The prime goal as regards linguistic theory is to show how matters of lexical organization can be analysed and discussed within a neurologically informed framework that is both adaptable and constrained. It combines the perspectives of distributed network modelling and linguistic semantics, and d