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Nota di contenuto	Frontmatter -- Acknowledgements -- Content -- 1. Introduction -- 2. A cognitively plausible network model of the language system -- 3. Units, classes, structures and rules - language data and linguistic modelling -- 4. 'Traditional' concepts and their representation in the network model -- 5. Cognitive schemas -- 6. Beyond grammar: language use and the network -- 7. Outlook and conclusion -- References -- Index
Sommario/riassunto	Comprehensive networks of language make use of structures that go beyond the basic associative connections that can be found in the brain. The present study is an attempt to provide an account of language that restricts itself to structures of a neurophysiological kind, i.e. simple nodes, excitatory and inhibitory connections.