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	Descrizione fisica	1 online resource (344 p.)
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	Soggetti	Vowels
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	Nota di contenuto	Cover; Title Page; Copyright Page; Dedication; Table of Contents; Acknowledgements; Chapter 1: Vowel Systems: Reduction and Change; 1.0 Introduction: Themes of the Book; 1.1 Vowel Reduction; 1.1.1 Change in Vowel Features and Opacity; 1.1.2 Correlates of Stress; 1.1.3 Language Change; 1.1.4 Goals of the Book; 1.2 Issues in Optimality Theory; 1.2.1 What is in UG; 1.2.2 Markedness Constraints; 1.2.3 Faithfulness and Positional Faithfulness Constraints; 1.2.4 Lexicon Optimization; 1.2.5 Typological Considerations; 1.3 Theoretical Achievements of the Book
		1.3.1 Unification of Vowel Reduction Phenomena and Typological Findings1.3.2 Local Conjunction as a Way to Model Opacity in OT; 1.3.3 The Great Vowel Shift and Models of Language Change in OT; 1.4. Overview of the Book; Chapter 2: Mantuan Vowel Deletion; 2.1 Introduction; 2.2 Data on Syllable Structure; 2.3 Stress; 2.4 V ~ 0 Alternations in Syllables Preceding Stress; 2.5 An OT Account of Mantuan Syllable and Word Structure; 2.5.1 Basic Syllable structure Constraints and Their Ranking; 2.5.2 Importance of NoCoda
		2.5.3 Interaction with Faithfulness: No Insertion (Dep-V) and No

| Sommario/riassunto | Miglio argues that to assess the relative markedness of a segment, frequency of occurrence in vowel inventories is insufficient when considered on its own. In its analysis of the Great Vowel Shift, this book elaborates a more useful model of a unitary change even in a surface-oriented theory such as optimality theory, with the help of local conjunction. Miglio extends the device of local conjunction to model opaque relations, and calls for reranking and lexicon optimization as the means to capture change within optimality theory. |