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	Descrizione fisica	1 online resource (292 p.)
	Collana	Mathematics, computing, language, and life. Frontiers in mathematical linguistics and language theory ; ; v. 1
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	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	pt. 1. Introduction and preliminaries -- pt. 2. Compiling and executing parsing schemata -- pt. 3. Parsing schemata for error-repair parsers -- pt. 4. Parsing schemata for dependency parsers -- pt. 5. Conclusion.
	Sommario/riassunto	The book presents a wide range of recent research results about parsing schemata, introducing formal frameworks and theoretical results while keeping a constant focus on applicability to practical parsing problems. The first part includes a general introduction to the parsing schemata formalism that contains the basic notions needed to understand the rest of the parts. Thus, this compendium can be used as an introduction to natural language parsing, allowing postgraduate students not only to get a solid grasp of the fundamental concepts underlying parsing algorithms, but also an understanding